APPENDIX J

Water Resources Supporting Documentation

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- USGS Drillers Logs of Wells
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Blythe Solar Power Project August 2009

Table J-1 Wells Data Base (CD-ROM)

Blythe Solar Power Project August 2009

Table 1-1 WELLE DATABABE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIOE COLINTY, OBLEVORIJA PROJECT BEACON

Elektron programmen		1000200000000000	WW. 1700 W. 17	Z Maritael (V	OMPLETIO	ALPATATE SE	lowespecture.	ROUNDWATER L	enere	I werree	RFORMAN	e nátáci	
	VEL DAY			3.263355	Officerio	n years		NOUNDHAIER C	CAETA	AVECT E	nr Orani	AE NOVIO	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
02\$/20E-16P01\$	002S020E16P001B	33.99529296	-114.8869146	879	304		Oct-17	297	582				UBGB Water
02\$/20E-28H01\$	002S020E28H001B	33.97158514	-114.8761918	903.6			Mar-92	308.92	595				UBGB Water
02S/20E-28H01S	002S020E28H001B	33.97158514	-114.8761918	903,6			Mar-01	316.36	587				USGS Water
02S/20E-28H01S	002S020E28H001S	33.97158514	-114.8761918	903.6			Mar-01	316,36	587	1			USGS Water
028/20E-36F02S	002S020E36F002S	33.96723839	-114.8355236	817			Mar-92	203,01	614				USGS Water
028/23E-36H02S	0028023E36H002S	33.96232278	-114,5129849	315	72	····	May-95	10.76	304				USGS Water
028/24E-31C01S	0028024E31C0019	33.9638228	-114.5008734	320			Jan-95	17.54	302	 			USGS Water
028/24E-31C028	0028024E31C0028	33,96129506	-114.5027345	320	72		May-95	12.23	308	 			USGS Water
02S/24E-31D01S	002S024E31D0018	33.96382278	-114.50556B		72			11.34	309	-			USGB Water
	· · · · · · · · · · · · · · · · · ·			320			May-95			-			
03S/20E-13J01S	003S020E13J001S	33.90973935	-114.8280228	882	585		Mar-05	355	527				USG9 Water
038/21E-18D01S	003S021E18D001S	33.917517	-114.8180226	885			Mar-62	284.99	600	 			USGS Water
038/21E-18D01S	0038021E18D0018	33.917517	-114.8180226	885			Арг-79	285.83	599				USGS Water
038/21E-18D018	0038021E18D001B	33.917517	-114.8180226	885			Jul-79	285.53	599	<u> </u>			UBGB Water
035/21E-18D01S	003S021E18D001B	33.917617	-114.8180226	885			Jul-80	285.63	599				USGS Water
03S/21E-18D01S	0038021E18D001B	33.917617	-114.8180226	885			Jan-81	285.75	599				USGS Water
03S/21E-18D01S	0039021E18D001S	33.917617	-114.6180226	B85			Aug-81	285.53	599				USGS Water
038/21E-18D018	0038021E18D001S	33.917517	-114.6180226	885			Mar-82	285.52	599	1			USGS Water
035/21E-18D01S	003S021E18D001B	33.917517	-114.8180226	885			Dec-82	285.46	600	1			USGS Water
035/21E-18D01S	0038021E18D0018	33.917517	-114.8180226	885			Oct-83	285.65	599	1			USG8 Water
03S/21E-18D01S	003S021E18D001S	33.917517	-114.8180226	885			Apr-84	285,55	599				USGS Water
03S/23E-14B01S	0039023E14B001S	33.92290676	-114.5334298	320	160		May-95	16.38	304				USGS Water
038/23E-14B028	0038023E14B002B	33.92337897	-114.5320408	315	200		May-95	15.68	299				USGS Water
03S/23E-25D12S	0038023E25D012B	33.89262954	-114.5254849	318	64.3		Feb-96	15.15	303				USGS Water
03S/23E-35R01S	003S023E36R0D1S	33.8664911	-114.529207	310			Jan-95	24.25	286				USGS Water
038/23E-35R03S	0039023E36R0039	33,88657444	-114.6289848	305			Jan-95	18.49	287				USGS Water
04S/21E-09E01S	0049021E09B001B	33.8478324	-114.7794458	874.7	1088		Jul-71	546.6	328	l l			USGS Water
048/21E-09B01B	0046021E0980018	33.8478324	-114,7794456	860	1000) 	546.6	313.4				DWR Bulletin
04S/21E-09B01S	0048021E09B0018	33.8478324	-114.7794456		1088		Jul-71 Sep-90	545.5	329				USGS Water
				874.7									
04S/21E-09B01S	004S021E09B001S	33.8478324	-114.7794466	874.7	1088		Mar-92	547.1	328				USGS Water
04S/21E-09B01S	004S021E09B001S	33.8478324	-114.7794458	874.7	1068		Apr-00	547.07	328		-		USGS Water
048/21E-16Z01B	0049021E18Z001B	_	-	790			May-64	466	324				DWR Bulletin
048/23E-02H018	0048023E02H001B	33.8603801	-114.5300403	310			Jan-95	25.5	285				USGB Water
04S/23E-02K01S	004\$023E02K001B	33.8561024	-114,6321793	310	43.2		Feb-96	28.34	282				USGS Water
04\$/23E-02Q01\$	004S023E02Q001S	33.85307467	-114.6319016	325			May-95	16.82	308				USGS Water
04S/23E-11H01S	004S023E11H001S	33.8439637	-114.529568	300			May-95	12.9	287				USG \$ Water
04S/23E-36Q03S	004S023E36Q003S	33.77929826	-114.514507	295	50		May-95	10.5	285				USGS Water
06\$/22E-21H018	0058022E21H001B	33.72918707	-114.6791272	515.55			Sep-90	285.96	250				USG8 Water
06S/22E-21H01S	0058022E21H001B	33.72918787	-114.6791272	515.55			Mar-92	265.53	250				USGS Water
06S/22E-25L01S	005S022E25L001S	33.7076885	-114.63412	455			Mar-92	197.44	258				USG5 Water
05\$/22E-26L01\$	005 9 022 E2 5L001S	33.7076886	-114.63412	455			May-93	198.5	257				USGS Water
058/22E-25L01S	0059022E25L001B	33.7076886	-114.83412	455			Oec-99	195.9	259				USGS Water
058/22E-26M018	0058022E26M001B	33.7111328	-114.6566263	460			May-53	196	264				DWR Bulletin
058/22E-26M01S	0058022E26M001B	33.7111328	-114.6566263	460			Feb-62	197,45	262.55				DWR Bulletin
05S/22E-26M01S	005S022E26M001S	33.7111328	-114.6566263	460			8ep-82	197.65	282.35				DWR Bulletin
059/22E-26M01B	0059022E26M0018	33.7111328	-114.6566263	460			Jan-63	197.55	282.45				DWR Bulletin
058/22E-26M018	0058022E26M0018	39.7111328	-114.6566263	460			Jan-66	197.82	262.18				DWR Bulletin
05S/22E-26M01S	0058022E26M0018	33.7111328	-114,6566263	460	790		Sep-71	181	279				USGB Water
085/22E-26MD1S	008\$022E26M001S	33.7111328	-114.6566263	460			Sep-71	181.2	278.8				DWR Sulletin
058/22E-26Q01S	0059022E26Q001S	33.7076357	-114.8475121	449.6			Jun-92	199.67	250	 			USGS Water
	0059022E26R0018	041101001	-114/4/04/0121					 		1			DWR Sulletin
055/22E-26R018		99 70007040	444.0000017	440			Feb-62	175.85	264.15	1			
05S/22E-27R01S	005\$022E27R001B	33.70395246	-114.6603847	442,3			Sep-90	207.46	235	 			USGS Water
055/22E-28C01S	005S022E28C001S		-	485	<u> </u>		May-60	230	255	—			DWR Bulletin
059/22E-28C019	005S022E28C001S	-	-	465			Jun-60	220	285				DWR Bulletin
059/22E-28C01B	0058022E28C001S	-	-	485			Nov-60	220	265				DWR Bulletin

TAMO J-1 WELLE BATABASE FOR PALO VERDE MESA OROUMWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

RESISTANCE AND		v torkumparity refers	NOTES AND SERVICE SERVICES AND		ECT BEACON	N DATA	- Commission of the Commission	MALINING WAYN	milit h	La con Can	ĎEODILAN.	AR A446	
	WELL DATA			**************************************	Owereil	M DATA	G	roundwater L	EAEro	AACT LE	RFORMAN	VE DAIA	
STATE WELL NUMBER (DWR)	8TATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bys	;			feet-mst	Mo/Yr	gpm	gpm/ft	
058/22E-28C018	0058022E28C0018	-	-	485			Feb-62	233.75	251.25				OWR Builetin
058/22E-28C028	005B022E28C002B	-	-	485			Mar-59	139	348				OWR Bulletin
068/22E-28C028	0058022E28C002B	-	-	485			Mar-59	239	246	` `			DWR Bulletin
068/22E-28C028	0058022E28C002B	_		485			Feb-62	226.3	258.7				OWR Bulletin
058/22E-28C028	0058022E28C002B		b-is	485			Sep-63	230	285				DWR Bulletin
05S/22E-28Q01S	0055022E28Q001B	33.70446629	-114.6827382	455	300		Feb-62	195.35	260				USGS Water
059/22E-28Q01S	0055022E28Q001S	33.70448629	-114.6827382	455			Feb-62	195	259.65				DWR Builetin
05S/22E-28Q01S	006S022E28Q001S	33.70448629	-114.6827382	455	300		May-52	196.53	258				USGS Water
059/22E-28Q018	0068022E28Q001S	33.70448629	-114.6827382	455	300		Jun-62	196.66	256				USGS Water
05S/22E-28Q01S	0055022E28Q001S	33.70448629	-114.6827382	455	300	l	Jul-62	196.77	258				USG8 Water
05S/22E-28Q01S	0058022E28Q001B	33.70446629	-114.6827382	455	300		Aug-62	197.16	258				USGS Water
06S/22E-28Q01S	005S022E28Q001B	33.70448629	-114,6827382	455	300	<u> </u>	Sep-62	196.98	258				USGS Water
059/22E-28Q01S	0068022E26Q0015	33.70446629	-114.6827382	455			8ep-62	197	258.02				DWR Builetin
058/22E-28Q018	005S022E28Q001S	33.70448629	-114.5827382	455	300		Oct-62	197.15	258				USGS Water
06S/22E-28Q01S	005S022E28Q001S	33.70446629	-114.6827382	455	300		Nov-62	197.18	258				USGS Water
068/22E-28Q018	0058022E28Q0018	33.70446629	-114.6827382	455	300		Dec-62	197.06	258				UBGB Water
05S/22E-28Q01S	005S022E28Q0018	33.70446629	-114,6827382	455	300		Jan-63	197.19	258				USQS Water
05\$/22E-28Q015	008\$022E28Q0018	33.70446629	-114,6827382	455	000		Jan-63	197	257,81			·····	DWR Sulletin
059/22E-28Q01S	008S022E28Q001S	33.70448629	-114.6827382	455	300		Oct-66	197.47	257.01	 			USGS Water
058/22E-28Q018	0059022E28Q001S	33.70446629	-114.6827382	455	300		Oct-88	197	257.53				· · · · · · · · · · · · · · · · · · ·
058/22E-31E018					494			-				<u> </u>	DWR Bulletin
· · · · · · · · · · · · · · · · · · ·	0058022E31E0018	33.70002466 33.70002466	-114.729109	475.83	484		Jul-65	222	254	-			USGS Water
05S/22E-31E018	006S022E31E0018		-114.729109	475	401		Jul-65	222	253		·····	ļ	DWR Bulletin
05S/22E-31E01S	006S022E31E001B	33.70002466	-114.729109	475,83	484		Feb-68	218.5	257			<u> </u>	USGS Water
069/22E-31E019	005S022E31E001S	33.70002486	-114.729109	475			Feb-66	219	256.5				DWR Bulletin
058/22E-31E018	0058022E31E001S	33.70002488	-114.729109	475.83	484		Oct-66	218.42	257				UBGB Water
058/22E-31E01S	0058022E31E0018	33.70002466	-114.729109	475.83	464		Aug-71	220.69	255				USGB Water
068/22E-31E018	0056022E31E0018	33.70002466	-114.729109	475			Aug-71	221	254.31				DWR Bulletin
06S/22E-31E01S	0058022E31E0018	33.70002466	-114,729109	475.83	484		Sep-90	227,5	248				USGS Water
05S/22E-31E01S	008\$022E31E0018	33.70002466	-114.729109	475.83	484		Feb-92	227.62	248				USGS Water
05S/22E-31E01S	008S022E31E001S	33.70002486	-114.729109	475.83	484		Mar-00	224.78	251				USGS Water
058/22E-33J018	0055022E33J001S	-	-	438			Feb-62	182	256				DWR Bulletin
058/22E-33J018	006S022E33J001B	-	-	438			Mar-62	170	268				DWR Bulletin
06\$/22E-33J028	0068022E33J002B	33.69841095	-114.6813481	437.19	300		Mar-68	183	254				USG8 Water
065/22E-33J026	006S022E33J002B	33.69641095	-114,8813491	440			Мег-68	183	257				DWR Bulletin
06S/22E-33J02S	006S022E33J002B	33.68641095	-114.6813491	437.19	300		Sep-71	190.15	247				USGS Water
059/22E-33J028	006S022E33J002S	33.69641095	-114.6813491	440			8ep-71	191	248.51				DWR Bulletin
058/22E-33J028	005S022E33J002S	33.69641095	-114.6813491	437.19	300		Sep-71	189.35	248				USGS Water
05S/22E-33J02S	005S022E33J002B	33.69641095	-114.6813491	437.19	300		8ep-90	199.09	238				USGS Water
05\$/22E-33J02\$	005S022E33J002B	33.69641095	-114.6813491	437.19	300		Mar-92	192.74	244			<u> </u>	USGB Water
05S/22E-33J04S	005S022E33J004S	33.69643874	-114.6775907	438.7			Sep-90	194.62	244			 	USGS Water
05S/22E-34P01S	006S022E34P001S	33.6892195	-114.66B2348	418.79			Sep-90	172.58	248			ļ	USGS Water
059/22E-34P01S	0059022E34P001S	33.6892195	-114.6682348	418.79			Mar-92	169.9	249			<u> </u>	USGS Water
058/22E-35A018	005S022E35A0018	33.70418859	-114.6444037	440			Oct-84	176	264.5				DWR Bulletin
058/22E-35A018	0058022E35A0018	33,70418859	-114.6444037	440			Feb-68	176	263.75				DWR Sulletin
05S/22E-35A01S	0058022E36A0018	33.70418859	-114,6444037	439.3	450		Sep-71	191	248				USGS Water
069/22E-35A019	008S022E36A001S	33.70418859	-114.6444037	440			Bep-71	191	249.45				DWR Bulletin
089/22E-38D018	0089022E36D0019	33.70418867	-114.6557929	440			Jan-66	179	261.43				DWR Bulletin
058/22E-35D01S	0058022E36D0019	33,70418867	-114.6557929	440	293		Sep-71	183	257				USGS Water
056/22E-35D018	005S022E35D001B	33.70418857	-114.6557929	440			Sep-71	183	257.28				DWR Bulletin
08S/22E-36M01S	006S022E36M001B			425			Jan-64	165	260				DWR Bulletin
05S/22E-35M01S	005S022E36M001S		-	425			Jun-66	180	245				OWR Bulletin
053/22E-35M018	005S022E35M001S		_	425			Аџд-71	200	225				DWR Builetin
058/22E-36M028	0065022E35M002B	-	-	425			Dec-68	158	267				DWR Builetin
058/22E-36M02S	0058022E35M002B	-	-	425			Aug-71	197	228.5				DWR Sulletin

Taba J-1 WELLS DATABASE FOR PALO VERDE MESA CROUNOWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

055/22E-35P01S		NAD83 33.69229166 33.69229166 33.69229166 33.7009137 33.7009137 33.7009137 33.700937 33.7005776 33.7006387	LONGTUDE NAD83 -114.6544983 -114.6544983 -114.6544983 -114.6267253 -114.6267253 -114.6267253 -114.6267253	Ground Surface Elevation feet-ms1 415.1 415.1 415.1 415.1 432.4 432.4 432.4 432.4	Total Depth feet-bgs 410 410 410 410 209.5	Perforation interval(s)	May-85 Sep-90 Mar-08 Mar-08	Depth to Groundwater (ft, bgs) 168 165.18	Groundwater Elevation feet-msi 247 250 266	Pumping Test Date Mo/Yr	Pumping Rate gpm	Specific Capacity gpm/ft	USG8 Water USG8 Water USG8 Water
(DWR) 065/22E-35P01S 055/22E-35P01S 065/22E-35P01S 065/22E-36P01S 0059/22E-36A01S 0059/22E-36A00S 0059/22E-36A00S	(USGS) 0058022E35P0018 0058022E35P0018 0058022E36P0018 0058022E36A0018 0058022E36A0018 0058022E36A0018 0058022E36A0018 0058022E36G0028 0058022E36G0028 0058022E36G0028	NAD83 33.69229166 33.69229166 33.69229166 33.7009137 33.7009137 33.7009137 33.7009776 33.7006387	NAD83 -114.6544983 -114.6544983 -114.6544983 -114.6544983 -114.6267253 -114.6267253 -114.6267253 -114.6267253	Surface Elevation feet-ms1 415.1 415.1 415.1 415.1 432.4 432.4 432.4	feet-bgs 410 410 410 410 209.5		May-85 Sep-90 Mar-06	9roundwater (ft, bgs) 168 165,18	feet-msl 247 250	Test Date	Rale	Capacity	USG8 Water
055/22E-35P01S	0055022E35P0018 0055022E35P0018 0055022E35P0018 0055022E35P0018 0055022E36A0018 0055022E36A0018 0055022E36A0018 0055022E36G0018 0055022E36G0018 0055022E36G0028 0055022E36G0028	33.69229166 33.69229166 33.69229166 33.7009137 33.7009137 33.7009137 33.7009137 33.7006776 33.7006387	-114.6544983 -114.6544983 -114.6544983 -114.6544983 -114.6267253 -114.6267253 -114.6267253 -114.6267253 -114.6330144	415.1 415.1 415.1 415.1 415.1 432.4 432.4	410 410 410 410 410 209.5		Sep-90 Mar-08	165,18	247 250	Mo/Yr	дрт	gpm/ft	USG8 Water
055/22E-35P01S	0055022E35P0018 0055022E35P0018 0055022E35P0018 0055022E35P0018 0055022E36A0018 0055022E36A0018 0055022E36A0018 0055022E36G0018 0055022E36G0018 0055022E36G0028 0055022E36G0028	33.69229166 33.69229166 33.7009137 33.7009137 33.7009137 33.7009137 33.7006776 33.7006387	-114,6844983 -114,6844983 -114,6844983 -114,6267253 -114,5267253 -114,8267253 -114,6267253 -114,6330144	415.1 415.1 415.1 432.4 432.4 432.4	410 410 410 209.5		Sep-90 Mar-08	165,18	250				USG8 Water
085/22E-36903S	0055022E36P0015 0055022E36A0015 0055022E36A0015 0055022E36A0015 0055022E36A0015 0065022E36G0018 0055022E36G0018 0055022E36G0025 0055022E36G0025	33.69229166 33.7009137 33.7009137 33.7009137 33.7009137 33.7006776 33.7006387	-114.6544983 -114.6544983 -114.6267263 -114.6267253 -114.8267253 -114.6267253 -114.6330144	415.1 415.1 432.4 432.4 432.4	410 410 209.5		Mar-06						
058/22E-36P018 0 058/22E-36A018 0 058/22E-36A018 0 058/22E-36A018 0 058/22E-36A018 0 058/22E-36G018 0 058/22E-36G028 0 058/22E-36G028 0 058/22E-36G038 0	0055022E36P0018 0055022E36A0018 0055022E36A0018 0055022E36A0018 0055022E36A0018 0055022E36G0018 0055022E36G0028 0055022E36G0028	33.59229166 33.7009137 33.7009137 33.7009137 33.7009137 33.7006776 33.7006387	-114.6544983 -114.6267253 -114.6267253 -114.6267253 -114.6267253 -114.6330144	415.1 432.4 432.4 432.4	410 209.5		<u> </u>	158.73	256				USUS Meter
058/22E-36A018 0 058/22E-36A018 0 058/22E-36A018 0 058/22E-36A018 0 058/22E-36G018 0 058/22E-36G028 0 058/22E-36G028 0 058/22E-36G038 0	0055022E36A0015 0055022E36A0015 0055022E36A0015 0055022E36A0018 0056022E36G0018 0055022E36G0028 0055022E36G0028 0055022E36G0038	33.7009137 33.7009137 33.7009137 33.7009137 33.7006776 33.7006387	-114.6267263 -114.6267263 -114.6267253 -114.6267253 -114.6330144	432,4 432,4 432,4	209.5		Mar-08						COOP states
085/22E-36A019 0 085/22E-36A019 0 085/22E-36A019 0 085/22E-36G01S 0 085/22E-36G02S 0 085/22E-36G02S 0 085/22E-36G03S 0	0055022E36A001S 0055022E36A001B 0055022E36A001B 0055022E36G001B 0055022E36G002B 0055022E36G002S	33.7009137 33.7009137 33.7009137 33.7005776 33.7006387	-114.6267263 -114.6267253 -114.6267253 -114.6330144	432,4 432.4				158.74	256				USGS Water
058/22E-36A018 0 058/22E-36A018 0 058/22E-36G018 0 058/22E-36G028 0 058/22E-36G028 0 058/22E-36G038 0	0058022E36A0018 0068022E36A0018 0058022E36Q0018 0058022E36Q0028 0058022E36Q0028	33.7009137 33.7009137 33.7005776 33.7006387	-114.6267253 -114.6267253 -114.6330144	432.4	209.5		Mar-92	174	258				USGS Water
058/22E-36A018 0 058/22E-36G01S 0 068/22E-36G02S 0 068/22E-36G02S 0 068/22E-36G03B 0	0068022E36A0018 0058022E36G0018 0058022E36G0028 0058022E36G0028 0059022E36G0038	33.7009137 33.7005776 33.7005387	-114.8267253 -114.6330144				Mar-93	173.78	259				USGS Water
058/22E-36G01S 0 068/22E-36G02S 0 058/22E-36G02S 0 068/22E-36G03S 0	0088022E36G0018 0088022E36G0028 0088022E36G0028 0088022E36G0038	33.7005776 33.7005387	-114.6330144	432.4	209.5		Apr-93	173.72	259				USGS Water
068/22E-36G02\$ 0 068/22E-36G02\$ 0 068/22E-36G03\$ 0	0058022E36G0028 0058022E36G0028 0058022E36G003B	33.7006387			209.5		Jun-00	170.89	261				USGS Water
05S/22E-36G02S	005S022E36G002S 005S022E36G003B		****	425	360		8ep-71	174	251				UBG8 Water
068/22E-36G038 0 068/22E-36G038 0	005S022E36G003B	33.7005387	-114.6337088	428.2			Dec-99	170.08	258				USGS Water
068/22E-36G03S 0			-114.6337088	428.2			Dec-99	170.14	258				USGS Water
	0058022E36G003B	33.6969888	-114.6293364	416.6	193		Feb-92	158	259				USGS Water
166/325 28/3020		33.6969888	-114.6293364	416.6	193		Nov-95	158.32	258				USG8 Water
06\$/22E-36G03S 0	0055022E36G0035	33.6969888	-114.6293364	416.6	193		Jun-00	158.08	259				USGS Water
055/22E-36G0IS 0	0065022E36G00IS	-	**	425			Jul-67	165	260				DWR Bulletin
059/22E-36G0IS 0	0059022E36G00IS		_	425			Sep-71	174	251.4				DWR Bulletin
059/22E-36H01B 0	00\$9022E36H001B	_	_	430			Mar-88	165	265				DWR Bulletin
05S/22E-36H02S 0	0058022E36H002B	33,6977368	-114.6251447	418.7		,	Mar-06	159.04	260				UBGB Water
05S/22E-36H02S 0	0055022E36H002S	33.6977368	-114.6251447	418.7			Mar-06	159.05	260				USGS Water
05S/22E-36H03S 0	005S022E36H003S	33.69967208	-114.626578	425.2			Dec-99	166.24	259				USGS Water
059/23E-23B01B 0	0058023E23B001B	_		268.47			May-19	4	264,9				DWR Bulletin
058/23E-25K01B 0	0058023E25K001B	33,7127997	-114.5274558	266			May-48	5	261.05				DWR Bulletin
058/23E-25K01S 0	0058023E25K001B	33.7127997	-114.5274558	266			Sep-18	5	280.72				DWR Bulletin
058/23E-26K019 0	0068023E26K001S	33.7127997	-114.5274558	266			Apr-65	5	261.3			· · · · · · · · · · · · · · · · · · ·	DWR Bulletin
058/23E-25K01B 0	005S023E25K001B	33.7127997	-114.5274558	266			Sep-85	4	262.35				DWR Bulletin
	0068023E25K0018	33,7127997	-114.5274558	266			Jan-66	9	256,95				DWR Bulletin
05S/23E-25K01S 0	0058023E25K0018	33.7127997	-114,5274558	266			Sep-66	4	261.7				DWR Bulletin
055/23E-25K01S 0	005S023E25K001S	33.7127997	-114.5274558	266			Jan-67	5	261.35				DWR Bulletin
058/23E-25K01S 0	006S023E26K001S	33.7127997	-114.5274658	266			Sep-67	4	261.55				DWR Bulletin
059/23E-25K018 0	0059023E25K001S	33,7127997	-114.6274658	266	-		Jan-68	10	256,45				DWR Bulletin
059/23E-25K019 0	0058023E25K001B	33.7127997	-114.5274558	266			Sep-68	4	262.15				DWR Bulletin
058/23E-25K01B 0	0058023E25K001B	33.7127997	-114.6274658	266			Jan 69	9	256.6				DWR Bulletin
058/23E-25K01S 0	0058023E25K001B	33.7127997	-114.5274558	266			Sep-69	5	261.45				DWR Bulletin
05S/23E-25K01S 0	008S023E26K001S	33.7127997	-114.6274558	266			Jan-70	10	256				DWR Bulletin
	005S023E25K001B	33.7127997	-114.6274558	286			Sep-70	4	261.8				DWR Bulletin
058/23E-25K01B 0	0058023E26K0018	33.7127997	-114.5274558	266			Jan-71	10	256.1				DWR Bulletin
068/23E-25K01S 0	0058023E26K001B	33.7127997	-114.6274558	286			Jun-71	4	282				UBGB Water
	005S023E25K001S	33.7127997	-114.5274558	286			Jun-71	4	261.57				DWR Bulletin
	005S023E25K002S		-	288			Feb-46	6	280.04				DWR Bulletin
	005S023E26KQ02B	-		288			Sep-46	6	279.58				DWR Bulletin
	0058023E25K002B	_		286			Jan-47	6	280,13				DWR Sulletin
	0068023E25K002B		_	286			Sep-47	6	280.39				DWR Bulletin
06S/23E-26K03S 0	0068023E26K003S	_		280			Feb-46	0	279.52				DWR Bulletin
059/23E-25K039 0	0058023E25K003S	_	_	280			Bep-46	2	278.25				DWR Bulletin
	0068023E25K003B	_		280			Jan-47	1	278.78				DWR Bulletin
	0068023E26K003B		_	280			Aug-47	1	278,94				DWR Bulletin
	005S023E25L001S	33.7116886	-114.5302336	285			Jan-48	6	279.3				OWR Builetin
	005S023E26L001S	33.7116886	-114.8302336	285			Sep-48	5	279.63				DWR Builetin
<u> </u>	0058023E25L0019	33.7116886	-114.5302336	285			Apr-85	5	280.5				DWR Bulletin
	0058023E26L001B	33.7116886	-114.5302336	285			Sep-65	4	281.4				DWR Bulletin
	008S023E26L0D1S	33.7116886	-114.8302336	285			Jan-66	8	277.35				DWR Builetin
	005S023E25L001S	33.7116886	-114.8302336	285			Sep-66	4	280.95				DWR Bulletin
	0058023E25L001B	33.7116886	-114.5302336	285			Jan-67	4	280.55				DWR Bulletin
	006S023E26L0018	33.7116886	-114.5302336	285			Sep-67	4	280.95				DWR Bulletin

Teble J-1 WELLS DATABASE FOR PALO VERDE BIESA GROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT 68ACON

					EGT BEACON								
	WELL DAYA			₩€LL	COMPLETIO	N DATA	· · · · · · · · · · · · · · · · · · ·	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	· Date	Depth to Groundwater (R, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
059/23E-25L01S	0059023E25L0019	33.7116886	-114.5302336	285			Jan-68	8	276.7			· · · ·	OWR Sulletin
058/23E-25L018	0059023E25L0018	33.7116886	-114.5302336	285			Bep-68	4	281.15				OWR Sulletin
058/23E-25L01B	0059023E25L0018	33.7116886	-114.6302336	285			Jan-69	9	278,5				OWR Sulletin
058/23E-25L01B	0059023E25L0019	33.7116886	-114.5302336	285	-		Sep-69	4	280.9				OWR Sulletin
058/23E-25L01B	0058023E25L001B	33.7116886	-114.6302336	285			Jan-70	9	276.25	 		<u> </u>	OWR Bulletin
059/23E-25L018	0059023E25L001B	33.7116886	-114.5302336	285			Bep-70	4	281				OWR Bulletin
068/23E-25L018	0058023E25L0018	33.7116886	-114,6302336	285			Jan-71	9	276.3				OWR Bulletin
05S/23E-25L01S	0058023E26L0016	33.7116886	-114.5302336	285			Jun-71	4	281				USGS Water
06S/23E-25L01S	0058023E25L0015	33.7116886	-114.6302336	285			Jun-71	4	280.98				DWR Bulletin
059/23E-25M01S	005S023E25M001S	33.71029976	-114.6365115	284			Apr-48	5	278.79				OWR Bulletin
059/23E-25M01B	0059023E25M0019	33.71029976	-114.6365115	284			Aug-48	4	279.98				OWR Bulletin
059/23E-25M01B	0058023E25M001B	33,71029975	-114,5355115	284			Sep-48	5	279.29				OWR Builetin
059/23E-25M01B	0058023E25M001B	33.71029975	-114.6355115	284			Apr-85	5	278.9	ļ			OWR Bulletin
05S/23E-25M01S	0058023E25M001S	33.71029975	-114.6365116	284		 	Sep-65	4	280.4	 			OWR Bulletin
058/23E-25M01S	0058023E26M0018	33.71029975	-114.6365116	284			Jan-66	8	276.2				OWR Bulletin
059/23E-25M01S	0059023E26M001S	33.71029975	-114.6365116	284			Sep-66	4	279.6				OWR Bulletin
058/23E-25M018	0058023E25M001B	33.71029975	-114.6355115	284			Јап-67	5	279.15			-	OWR Bulletin
059/23E-25M019	0059023E25M001S	33.71029975	-114.5355115	284			Sep-67	5	279.5	-			OWR Bulletin
059/23E-25M01B	0055023E25M001B	33.71029975	-114.6355116	284			Jan-68	8	276.35	<u> </u>			OWR Builetin
068/23E-25M018	0059023E25M001B	33.71029975	-114,6355115	284			⊢—	4	279.7				OWR Builetin
068/23E-28M018	0058023E26M0018	33.71029975	-114,6355115	284		ļ	Sep-68	7	276.8				DWR Bulletin
							Jan-69		-	-			DWR Bulletin
06\$/23E-25M01\$	0055023E26M0018	33.71029975	-114.5355115	284			Sep-69	6	278.1				
059/23E-25M01S	0059023E26M0019	33.71029975	-114.5355115	284			Jan-70	9	275.45	-			DWR Bulletin
059/23E-25M01B	0058023E28M001B	33.71029975	-114.5355115	284			Sep-70	4	279,75				DWR Bulletin
058/23E-25M018 06S/23E-25M01S	0058023E25M001B	33.71029975	-114.5355115	284			Jan-71 Jun-71	9	275.4				DWR Bulletin USGS Water
	0058023E25M0018	33.71029975	-114.5356115	284				4	280	 			
06S/23E-25M01S	005S023E25M0D1S	33.71029975	-114.5355115	284			Jun-71	4	279.58				OWR Bulletin
069/23E-25N01S 059/23E-25N01S	0058023E26N0018		-	263 263			May-46	6	279.15 277.14	<u> </u>			DWR Bulletin
058/23E-25N018	0055023E25N001S		-	283			Sep-46	5	277.57	 			DWR Bulletin
058/23E-25N018	005S023E26N001B 005S023E25N001B			283			Jan-47	4	279.41				DWR Builetin
055/23E-25N02S	0058023E26N0078			288			May-47 Jan-48	6	279.67	 	· · · · · · · · · · · · · · · · · · ·		DWR Builetin
05S/23E-25N02S	0055023E26N0028			286				5	281	 		-	DWR Builetin
	0058023E26P0018	<u>-</u>		284			May-48	4	280.32				· · · · · · · · · · · · · · · · · · ·
069/23E-25P01S 069/23E-25P029	0058023E26P0018	_		284			Feb-46 Feb-46	4	279.61				OWR Bulletin OWR Suiletin
058/23E-25P028	0058023E28P0028		-	284				4	279.61				OWR Butletin
058/23E-25P028	0058023E28P0028		-	284			Apr-46 Nov-47	7	277.37				OWR Bulletin
058/23E-25P028	005S023E25P002S			284			Dec-47	7	276.52				DWR Bulletin
058/23E-25P028 058/23E-25Q018	005S023E28P0028		-	281			Feb-46	2	278.91				DWR Bulletin
055/23E-26Q01S 055/23E-26Q01S	005S023E25Q001S			281			5ep-46	5	276.49				DWR Bulletin
058/23E-26Q018 059/23E-26Q018	0059023E25Q0016	_		281			Jan-47	3	275.49	<u> </u>			DWR Bulletin
058/23E-25Q018 058/23E-25Q018	0059023E25Q001B	-		281				4	277.42			<u> </u>	DWR Bulletin
058/23E-26Q018	0055023E25Q001B			281			Sep-47 Jan-48	3	277.62			 	DWR Bulletin
058/23E-26Q018 058/23E-26Q018	0058023E25Q0018		<u>-</u>	281				3	277.82				OWR Builetin
055/23E-26Q018 055/23E-26Q028	0058023E26Q0018 0058023E26Q0028		-	284			Sep-48	5	277.82				OWR Builetin
059/23E-26Q029	0059023E25Q002S	-	-	284			Nov-47 Oec-47	5	279.06				OWR Builetin
059/23E-26Q029 059/23E-25Q028	0058023E25Q0028			284				5	278.79				DWR Builetin
		-	-	284	 -	<u> </u>	Jan-48	 	279.16	 -			DWR Builetin
058/23E-25Q028	0058023E25Q002B						Sep-48	5			-		*
058/23E-25R018	006S023E26R001S		-	287			Feb-46	7	279.63				OWR Bulletin
05S/23E-26R01\$	0059023E26R001S	-	-	287			Mar-46	7	279.64				OWR Builtetin
059/23E-25R01B	0058023E25R001B			287			Apr-46	7	279,95			<u> </u>	OWR Bulletin
059/23E-25R018	0059023E25R001B	**		287			May-46	7	279.71				OWR Bulletin
058/23E-25R018	0058023E25R0018			287			Jun-46	8	279.02				DWR Bulletin
056/23E-25R01S	005S023E26R001S	-	-	287			Jul-46	8	278.65			I .	DWR Bulletin

Table J-1 WELLE DATABABE FOR PALO YERDE HESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA

				PROJ	ECT BEACON								
	WELL PATA			WELL,	OMPLETIC	N DATA	6	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD63	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
059/23E-25R018	0059023E25R001S	-	-	287			Nov-46	8	278.75				DWR Bulletin
dignisting)	to postularación			107			Dec-46	8	278.64				DWR Bulletin
059/23E-25R019	0059023E25R0019	-	-	287			Jan-47	8	278.63				DWR Bulletin
058/23E-25R028	0059023E25R0029	_	_	281			17091		278.32				DWR Bulletin
059/23E-25R028	0058023E25RQQ29			281	·· · · · · · · · · · · · · · · · · ·		Feb-47	3	278.18				DWR Bulletin
05S/23E-25R02S	0068023E26R0029	-	_	281			Sep-47	9	272.18				DWR Bulletin
05S/23E-26R02S	005S023E26R0026		_	281	-		Sep-48	3	278.2				DWR Bulletin
059/23E-25R03S	0055023E26R003S	-		286			Feb-46	7	279.3				DWR Bulletin
059/23E-25R03S	005S023E25R003S			286			Feb-47	8	278				DWR Bulletin
068/23E-26R038	005S023E25R003S			286			_	8	278.33				
· · · · · · · · · · · · · · · · · · ·			ļ	 			Jan-48					\vdash	DWR Bulletin
068/23E-26R048	005\$023E25R0048	-		283			Feb-48	4	279.04			\vdash	DWR Bulletin
059/23E-25R04S	0055023E25R004S			283			Apr-46	4	279.11				DWR Bulletin
059/23E-25R049	005S023E26R004S	-		283			May-46	4	279.36				DWR Bulletin
059/23E-26J019 059/23E-26J018	005S023E26J001S 005S023E26J001S	33.71002197 33.71002197	-114.6385672 -114.6385672	284 284			Jan-48 8ep-48	5 4	278.71 279.93	-			DWR Bulletin
058/23E-26J019	0058023E26J0019	33.71002197	-114.6385672	284			 	6	278.5				
05S/23E-26J01S	0058023E26J0019		-114.6385672				Jan-49	5				\vdash	DWR Builtetin
055/23E-26J015		33.71002197		284			Sep-49		279.29			\vdash	DWR Bulletin
	006S023E26J001S	33.71002197	-114.5385672	284			Jan-50	4	280.35				DWR Bulletin
059/23E-26J018	0059023E26J001S	33.71002197	-114.5385672	284			Bep-50	5	279.18				DWR Builetin
05S/23E-26J01S	0069023E26J0016	33.71002197	-114.5385672	284			Jan-51	6	278.34			ļ	DWR Builetin
059/23E-26J018	0059023E26J0019	33.71002197	-114.5385672	284			Sep-51	5	279.24			igwdot	DWR Bulletin
05S/23E-26J01S	005S023E26J001S	33.71002197	-114.5385672	284			Jan-52	6	278.04				DWR Builetin
058/23E-26J018	0058023E26J0019	33.71002197	-114.5385672	284			Sep-52	4	279,69			igsquare	DWR Bulletin
05S/23E-26J01S	008S023E26J001S	33.71002197	-114.5385672	284			Jan-53	8	277.89				DWR Bulletin
068/23E-26J018	0058023E26J0018	33.71002197	-114.5385872	284			Sep-53	5	279.39				DWR Bulletin
068/23E-26J018	005S023E26J001S	33.71002197	-114.5385672	284		······································	Jan-54	5	279.49				DWR Bulletin
06S/23E-26J01S	0055023E26J0018	33.71002197	-114.5385872	284			Sep-54	3	281.19				DWR Builetin
058/23E-26J019	0059023E26J001S	33.71002197	-114.5385672	284			Jan-55	. 4	279.69				DWR Bulletin
06S/23E-26J01S	0055023E26J0018	33.71002197	-114.5385672	284			Sep-55	4	280.49				DWR Bulletin
059/23E-26J019	0059023E26J001 S	33.71002197	-114.6385672	284			Jan-56	4	279.69				DWR Sulletin
08S/23E-26J01S	005 502 3E26J001S	33.71002197	-114.5385672	284			Feb-58	3	280.54				DWR Bulletin
058/23E-26J019	005S023E26J0019	33.71002197	-114.6385672	284			Apr-65	5	279.1				DWR Gulletin
05S/23E-26J01S	006S023E26J001S	33.71002197	-114.5385672	284			Sep-65	4	280.4				DWR Bulletin
058/23E-26J018	0058023E28J0018	33.71002197	-114.5385672	284			Jan-66	8	276.15				DWR Bulletin
059/23E-26J01S	0068023E26J0D18	33.71002197	-114.5385672	284			Sap-68	4	279.85				DWR Bulletin
058/23E-26J018	0068023E28J0018	33.71002197	-114.5385672	284			Jan-67	5	279.35		-		DWR Bulletin
059/23E-26J018	005S023E26J001S	33.71002197	-114.5385672	284			Sep-67	4	279.55				DWR Bulletin
05\$/23E-26J018	006S023E26J0018	33.71002197	-114.5385872	284			Jan-68	6	276.25				DWR Bulletin
058/23E-26J01\$	0059023E26J0019	33.71002197	-114.5385672	284			Sep-68	3	280.7			\vdash	DWR Bulletin
05S/23E-26J01S	0058023E26J0015	33.71002197	-114.5385872	284		· · · · · · · · · · · · · · · · · · ·	Jan-69	6	276.35				DWR Bulletin
059/23E-26J01\$	005S023E28J001S	33.71002197	-114.5385672	284			Sep-69	5	279.2				DWR Bulletin
055/23E-26J01S	0055023E26J001S	33.71002197	-114,5385672	284			Jan-70	8	276.2			$\vdash \vdash \vdash$	DWR Bulletin
059/23E-26J019	0089023E26J0018	33.71002197	-114.5385672	284			8ep-70	4	279.8				DWR Bulletin
058/23E-26J01S	0055023E26J001S	33.71002197	-114.5385672	284			Jan-71	8	276.4			$\vdash\vdash\vdash$	DWR Bulletin
058/23E-26J01S	0058023E26J0019	33.71002197	-114.5385672	284			Jun-71	4					
-							 		280			\vdash	USGS Water
059/23E-26J01S	0059023E26J001S	33.71002197	-114.5385672	284			Jun-71	4	280.08			 	OWR Bulletin
068/23E-26J028	0058023E26J0028	33.71029973	-114.5421784	285			Jan-48	7	278.31			\longmapsto	DWR Builtetin
059/23E-26J029	0059023E26J0029	33.71028973	-114.5421784	285	<i>-</i>	<u> </u>	Sep-48	7	278.23			$\vdash \vdash \vdash$	DWR Bulletin
06S/23E-26J02S	005S023E26J002S	33.71029973	-114.5421784	285			Apr-65	7	278,45	<u> </u>			DWR Bulletin
058/23E-26J029	0059023E26J0029	33.71029973	-114.5421784	285			8ep-65	7	278			igsqcup	DWR Bulletin
06S/23E-26J02S	006S023E26J002S	33.71029973	-114.5421784	285			Jan-66	8	276.55				DWR Bulletin
058/23E-26J028	0068023E26J0029	33.71029973	-114.6421784	285			Sep-66	8	276.85				DWR Bulletin
056/23E-26J029	005S023E28J002S	33.71029973	-114.5421784	285			Jan-67	7	278.25]	DWR Sulletin
068/23E-26J025													
	005S023E26J002S	33.71029973	-114.5421784	285			Sep-67	6	278.6				DWR Bulletin

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	STATE WELL NUMBER (DWR)		LATITUDE	LONGTUDE	Surface			Date	Groundwater		Pumping Test Date			COMMENTS
			NAD83	NAD83	feet-mai	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
	059/23E-26J029	0059023E26J0028	33.71029973	-114.5421784	285			Sep-68	7	277.95				OWR Builetin
	059/23E-26J028	0058023E26J0029	33.71029973	-114.5421784	285			Jan-69	7	278		7		OWR Bulletin
	058/23E-26J02S	005S023E26J002S	33,71029973	-114,5421784	285			Sep-69	7	277.95				DWR Bulletin
					285					278				DWR Bulletin
	059/23E-26J02S	005S023E26J002S	33.71029973	-114.5421784	285			8ep-70	7	278				DWR Bulletin
	059/23E-26J029	005S023E26J0028	33.71029973	-114.5421784	285			Jan-71	,	277.85				DWR Bulletin
SAMERICANION SAMERICANION S.3.710397 -114.447178 25	058/23E-26J028	008S023E26J002S	33.71029973	-114.6421784	285			Jun-71	7	278				USGS Water
GROUND-ELLOUS 0.000007020100101 0.327100397 -114.6471788 203	05S/23E-26J029	0059023E26J0029	33.71029973	-114.5421784	285			Jun-71	7	277.85				DWR Bulletin
	058/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Apr-48	5	278.15				DWR Bulletin
	059/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Sep-48	4	278.58				DWR Bulletin
	068/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Jan-49	5	277.9				DWR Bulletin
ORDER-SALUS OSSOZIZER-USPS 33,7105937 114,4477756 283	069/23E-26L019	005S023E26L001S	33.7102997	-114.5471786	283			Sep-49	5	277.84				DWR Bulletin
GROSTIC-SELLOTS ONS-CONTRACTOR 0.37 (1937) 114.6477781 283 3.0-571 0 277.28 0 OARN Builder CARROLAGO OARN BUILDER OARN BUILDER CARROLAGO OARN BUILDER O	068/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Јал-50	6	277.38				DWR Bulletin
ORDITECTATION ORDITECTATION 33.710997	069/23E-26L018	005S023E26L0019	33.7102997	-114.5471786	283			Sep-50	5	277.88				DWR Bulletin
	068/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Jan-51	6	277.28				DWR Bulletin
GROUTE-GRUEND DOSSOSZEZILOUTS 33.710297 -114.6471768 283	069/23E-26L019	0089023E261.0019	33.7102997	-114.5471786	283			Sep-51	5	278.23				DWR Gulletin
GROUTE-SALICITS DOSSEQUELLIOTIS 33.7102877 -114.6477706 283 Bop-55 G 278.88 DOMES BALLOTIS GROUTE-SALICITS GROUTE-SA	068/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Jan-52	8	277.23				DWR Gulletin
BENDER-SELDING DOSSO)ZERSELDING 33-702997 -114.647778 223	069/23E-28L019	005S023E26L0019	33.7102997	-114.5471786	283			Oct-52	6	277.33				DWR Gulletin
GROUZE-BALCISTS COSSO/JEREAL COURS 33.7102897 -114.8477786 223	068/23E-26L018	005S023E26L001S	33.7102997	-114.6471786	283			Jan-53	6	276.88		<u></u>		DWR Bulletin
GROUZE-EQUI-19 CORRESPICEMENTS 33.7102897 -114.6477786 225 Corresponding to the control of the cont	059/23E-261.018	005S023E26L0019	33.7102997	-114.5471786	283			Sep-53	6	276.88				DWR Bulletin
GROSZE-BALOTS GOSSGZEBELOTS 33,710287 -114,4471768 283 Feb-55 6 276,88 CVM BLASEN GROSZE-BALOTS GOSSGZEBELOTS 33,710287 -114,4471768 283 Feb-56 6 272,28 CVM BLASEN GROSZE-BALOTS GOSSGZEBELOTS 33,710287 -114,4471768 283 Feb-56 6 272,28 CVM BLASEN GROSZE-BALOTS GOSSGZZEBELOTS 33,710287 -114,4471768 283 CV-65 6 272,28 CVM BLASEN GROSZE-BALOTS GOSSGZZEBELOTS 33,710287 -114,4471768 283 CV-65 6 272,28 CVM BLASEN GROSZE-BALOTS GOSSGZZEBELOTS 33,710287 -114,4471768 283 CV-65 6 272,28 CVM BLASEN GROSZE-BALOTS GOSSGZZEBELOTS 33,710287 -114,4471768 283 CV-65 6 272,28 CVM BLASEN GOSSGZZEBELOTS 33,710287 -114,4471768 283 CV-65 GOSSGZZEBELOTS GOSSGZZEBELOTS 33,710287 -114,4471768 283 CV-65 GOSSGZZEBELOTS GOSS	068/23E-26L01S	005S023E26L001S	33.7102997	-114.5471786	283			Jan-54	6	277.08				DWR Bulletin
GROUZE-CALCHE 0058023E28L0019 33,710297 -114,647176 283	059/23E-26L018	005S023E26L0019	33.7102997	-114.5471786	283			Sep-54	4	278.98				DWR Bulletin
Security Security	065/23E-261,01S	005S023E26L001S	33.7102997	-114.5471786	283			Feb-55	6	276.88				DWR Bulletin
Service Confedence Confed	058/23E-261.019	0058023E26L0019	33.7102997	-114.5471786	283			Sep-55	5	278				DWR Bulletin
	069/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Feb-56	6	277.38				DWR Bulletin
OSS2/23E-26L019 OSS6/23E-26L0019 33.7102897 -114.6471786 283 Jan-56 4 278.69 CWR Bulletin OSS2/23E-26L019 OSS6/23E-26L019 33.7102897 -114.6471786 283 Jan-56 4 278.54 CWR Bulletin OSS2/23E-26L019 OSS6/23E-26L0019 33.7102897 -114.6471786 283 Jan-59 4 278.19 CWR Bulletin OSS2/23E-26L019 OSS6/23E-26L0019 33.7102897 -114.6471786 283 Jan-59 4 278.19 CWR Bulletin OSS2/23E-26L019 OSS6/23E-26L0019 33.7102897 -114.6471786 283 Jan-59 4 278.19 CWR Bulletin OSS2/23E-26L019 OSS6/23E-26L0019 33.7102897 -114.6471786 283 Jan-66 7 278.69 CWR Bulletin OSS2/23E-26L019 OSS6/23E-26L019 OSS6/23E-26	058/23E-26L018	0058023E26L0018	33.7102997	-114.5471786	263			Oct-56	5	278.28				DWR Bulletin
Design	069/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Mar-57	6	277.13				DWR Bulletin
OSS223E-26L019 ODS8023E26L0019 33.7102897 -114.4471766 223 Jen-59 4 278.34 DWR Bulletin OSS225E-26L019 33.7102897 -114.4471766 223 Jen-59 4 278.55 DWR Bulletin OSS225E-26L019 OSS023E26L0019 33.7102897 -114.4471766 223 Apr-69 4 278.55 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 278.55 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 279.15 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 279.1 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 279.1 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 278.6 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 278.6 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 278.6 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 4 279.2 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 6 275.4 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 6 275.4 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-69 6 275.4 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-70 6 275.5 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-70 6 275.5 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-70 6 275.5 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-70 6 275.5 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-70 6 275.5 DWR Bulletin OSS225E-26L019 OSS0225E3L0019 33.7102897 -114.4471766 223 Apr-70 6 275.6 DWR Bulletin OSS225E-26L019	058/23E-26L019	0058023E26LQ018	33.7102997	-114.5471786	263			Sep-57	4	279,09				DWR Bulletin
OSS221E-26L015 OSS022E3L0015 33.7102897 -114.4471766 283 Jan-59 4 278.19 DWR Bulletin OSS22E24BL015 OSS022E3L0015 33.7102897 -114.4471766 283 Apr-65 4 278.55 DWR Bulletin OSS022E24BL015 OSS022E24BL015 33.7102897 -114.4471766 283 Apr-66 7 278.65 DWR Bulletin OSS022E24BL015 OSS022E24BL015 33.7102897 -114.4471766 283 Apr-66 7 278.65 DWR Bulletin OSS22E24BL015 OSS022E24BL015 OSS022E24BL01	055/23E-26L01S	005S023E26L001S	33.7102997	-114.5471786	283			Jan-58	4	278.69				DWR Bulletin
Design	059/23E-26L019	0058023E26L0018	33.7102997	-114.5471786	283			Sep-58	4	279,34				OWR Bulletin
OSS23E-28L018	05S/23E-26L01S	005S023E26L001S	33.7102997	-114.5471786	283			Jan-59	4	279.19				DWR Bulletin
OSSIZSE-28L019	059/23E-26L019	0058023E26L0018	33.7102997	-114.5471786	283			Apr-65	4	278.55				DWR Bulletin
OSS/23E-26L018	05S/23E-26L01S	005S023E26L001S	33.7102997	-114.5471786	283			Sep-65	4	279.15				DWR Bulletin
DESIZEE_28L018	059/23E-26L019	0058023E26L0018	33.7102997	-114.5471786	283			Jan-66	7 .	275.85				DWR Bulletin
DSS/23E-26L018 DOSS023E26L0019 33.7102997 .114.5471786 283 Jan-68 7 275.7 DIVIR Bulletin DSS/23E-26L018 DOSS023E26L0018 33.7102997 .114.5471785 283 Jan-68 7 275.7 DIVIR Bulletin DSS/23E-26L018 DOSS023E26L0018 33.7102997 .114.5471785 283 Jan-69 8 275.4 DIVIR Bulletin DSS/23E-26L018 DSS/23	05S/23E-26L01S	0058023E26L0019	33.7102997	-114.5471786	283			Sep-68	4	279.1				DWR Bulletin
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OSS/23E-26L019 O059023E26L0019 33.7102997 -114.5471786 283 Jen.99 8 275.4 DWR Bulletin OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.99 8 275.4 DWR Bulletin OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.70 8 275.5 DWR Bulletin OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.70 8 275.5 DWR Bulletin OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.70 8 275.5 DWR Bulletin OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.71 8 275.4 DWR Bulletin OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.71 4 279 USGS Water OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.71 4 279 USGS Water OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.71 4 279 USGS Water OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.71 4 279 USGS Water OSS/23E-26L018 O059023E26L0018 33.7102997 -114.5471786 283 Jen.71 4 279.01 DWR Bulletin OSS/23E-26M018 O059023E26M0018 283 Jen.71 4 279.01 DWR Bulletin OSS/23E-26M018 O059023E26M0018 283 Jen.47 5 277.66 DWR Bulletin OSS/23E-26M018 O059023E26M0018 283 Jen.47 5 277.66 DWR Bulletin OSS/23E-26M018 O059023E26M0018 283 Jen.47 5 277.66 DWR Bulletin OSS/23E-26M018 O059023E26M0018 283 Jen.48 6 276.94 DWR Bulletin OSS/23E26M0018 283 Jen.49 6 276.76 DWR Bulletin OSS/23E26M0018 283 Jen.49 6 276.76 DWR Bulletin OSS/23E26M0018 283 Jen.49 6	059/23E-26L015	005S023E26L0019	33.7102997	-114.5471786	283			Sep-87	4	278.8				DWR Bulletin
Description	059/23E-26L018	005S023E26L0018	33.7102997	-114.5471786	283			Jan-68	7	275.7				DWR Bulletin
OSS/23E-26L018 O05S023E26L0018 33,7102897 -114,5471786 283 Jan-70 8 275.5 DWR Bulletin OSS/23E-26L018 O05S023E26L0018 33,7102897 -114,5471786 283 Jan-70 5 278.5 DWR Bulletin OSS/23E-26L018 O05S023E26L0018 33,7102897 -114,5471786 283 Jan-71 8 275.4 DWR Bulletin OSS/23E-26L018 O05S023E26L0018 33,7102897 -114,5471786 283 Jan-71 8 275.4 DWR Bulletin OSS/23E-26L018 O05S023E26L0018 33,7102897 -114,5471786 283 Jan-71 4 279 USGS Water OSS/23E-26L018 O05S023E26L0018 33,7102897 -114,5471786 283 Jan-71 4 279 USGS Water OSS/23E-26L018 O05S023E26L0018 33,7102897 -114,5471786 283 Jan-71 4 279.01 DWR Bulletin OSS/23E-26M018 O05S023E26M0018 283 Mar-46 6 277.28 DWR Bulletin OSS/23E-26M018 O05S023E26M0018 283 Sap-46 8 274.83 DWR Bulletin OSS/23E-26M018 O05S023E26M0018 283 Jan-47 5 277.66 DWR Bulletin OSS/23E-26M018 O05S023E26M0018 283 Jan-47 5 277.66 DWR Bulletin OSS/23E-26M018 O05S023E26M0018 283 Jan-47 6 276.97 DWR Bulletin OSS/23E-26M018 O05S023E26M0018 283 Jan-48 6 276.77 DWR Bulletin OSS/23E-26M018 O05S023E26M0018 283 Jan-48 6 276.97 DWR Bulletin OSS/23E-26M0018 283 DWR Bulletin OSS/23E-28M0	05S/23E-26L019	0059023E26L0019	33.7102997	-114.5471786	283			Sep-68	4	279.2				DWR Bulletin
OSS/23E-26L018 O065023E26L0018 33.7102997 -114.6471786 283 283 289-70 5 278.	058/23E-26L018	0058023E26L0018	33.7102997	-114.5471786	283			Jan-69	8	275.4				DWR Bulletin
058/23E-28L018 0059023E26L0018 33.7102897 -114.6471788 283 Sep-70 5 276.5 DWR Bulletin 058/23E-26L018 0059023E26L0018 33.7102997 -114.6471786 283 Jan-71 8 275.4 DWR Bulletin 058/23E-26L018 0059023E26L0018 33.7102997 -114.6471786 283 Jun-71 4 279 USGS Water 058/23E-26L018 0059023E26L0018 33.7102997 -114.6471786 283 Jun-71 4 279.01 DWR Bulletin 058/23E-26M018 0059023E26L0018 33.7102997 -114.6471786 283 Jun-71 4 279.01 DWR Bulletin 058/23E-26M018 0059023E26M0019 - - 283 Mar-46 6 277.29 DWR Bulletin 058/23E-26M018 0059023E26M0019 - - 283 Jan-47 5 277.66 DWR Bulletin 059/23E-26M019 - - 283 Jan-48 6 276.77 DWR Bulletin 058/23E-26M019 -	05S/23E-26L01S	005S023E26L001S	33.7102997	-114.5471786	283			Sep-69	4	278.6				DWR Bulletin
Description	058/23E-26L018	0058023E26L0018	33.7102997	-114.5471788	283			Jan-70	8	275.5				DWR Bulletin
158/23E-28L018 0058023E28L0018 33.7102997 -114.6471786 283 Jun-71 4 279 JUN-70 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jun-71 4 279.01 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Sep-46 8 274.83 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jan-47 5 277.66 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jan-47 5 277.66 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jan-47 6 276.07 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jan-48 6 276.07 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jan-48 6 276.77 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jul-48 6 276.94 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jul-48 6 276.94 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Jul-48 6 276.94 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Mey-50 8 274.79 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Mey-50 8 274.79 DWR Bulletin 058/23E-28M018 0058023E28M0018 283 Nov-50 7 275.58 DWR Bulletin 0058023	058/23E-26L018	0059023E26L0018	33.7102997	-114.5471786	283			Sep-70	5	278.5				DWR Bulletin
088/23E-26L018 0068023E26L0018 33.7102997 -114.6471786 263 Jun-71 4 279.01 DWR Bulletin 068/23E-26M018 0058023E26M0018 - - 283 Mar-46 6 277.29 DWR Bulletin 068/23E-26M018 0058023E26M0018 - - 283 Sep-46 8 274.83 DWR Bulletin 069/23E-26M018 0058023E26M0019 - - 283 Jan-47 5 277.66 DWR Bulletin 059/23E-26M019 0058023E26M0018 - - 283 Jan-47 6 276.07 DWR Bulletin 059/23E-26M019 0058023E26M0019 - - 283 Jan-48 6 276.77 DWR Bulletin 059/23E-26M015 0058023E26M0018 - - 283 Jul-48 6 276.77 DWR Bulletin 059/23E-26M018 0058023E26M0018 - - 283 Jul-48 6 276.79 DWR Bulletin 059/23E-26M018 0058023E26M0018 - <td< td=""><td>058/23E-26L018</td><td>005S023E26L001S</td><td>33.7102997</td><td>-114.5471786</td><td>283</td><td></td><td></td><td>Jan-71</td><td>8</td><td>275.4</td><td></td><td></td><td></td><td>DWR Bulletin</td></td<>	058/23E-26L018	005S023E26L001S	33.7102997	-114.5471786	283			Jan-71	8	275.4				DWR Bulletin
068/23E-26M018 0058023E26M0018 283 Mar-46 6 277.29 DWR Bulletin 068/23E-26M018 0058023E26M0018 - - 283 Sep-46 8 274.83 DWR Bulletin 059/23E-26M018 0058023E26M0019 - - 283 Jan-47 5 277.66 DWR Bulletin 059/23E-26M018 0058023E26M0018 - - 283 Jan-48 6 276.77 DWR Bulletin 056/23E-26M019 0058023E26M0018 - - 283 Jul-48 6 276.77 DWR Bulletin 059/23E-26M018 0058023E26M0018 - - 283 Jul-48 6 276.94 DWR Bulletin 059/23E-26M018 0058023E26M0018 - - 283 May-50 8 274.79 DWR Bulletin 058/23E-26M018 0058023E26M0018 - - 283 Nov-50 7 275.56 DWR Bulletin	05S/23E-26L01S	005S023E28L001B	33.7102997	-114.5471786	283			Jun-71	4	279				USGS Water
058/23E-26M018 0058023E26M0018 - - 283 Sep-46 8 274.83 DWR Bulletin 058/23E-26M018 0058023E26M0019 - - 283 Jan-47 5 277.66 DWR Bulletin 059/23E-26M015 0058023E26M0019 - - 283 Jan-48 6 276.77 DWR Bulletin 058/23E-26M019 0058023E26M0019 - - 283 Jul-48 6 276.77 DWR Bulletin 058/23E-26M019 0058023E26M0019 - - 283 Jul-48 6 276.94 DWR Bulletin 068/23E-26M018 0058023E26M0019 - - 283 May-50 8 274.79 DWR Bulletin 058/23E-26M019 - - 283 Nov-50 7 275.58 DWR Bulletin	058/23E-26L018	0058023E26L0018	33.7102997	-114.5471786	283			Jun-71	4	279.01				DWR Bulletin
069/23E-26M018 0059023E26M0018 283 Jan-47 5 277.66 DWR Bulletin 069/23E-26M018 0058023E26M0018 283 Sep-47 8 276.07 DWR Bulletin 069/23E-26M018 0058023E26M0018 283 Jan-48 6 276.77 DWR Bulletin 068/23E-26M015 0058023E26M0015 283 Jul-48 6 276.94 DWR Bulletin 069/23E-26M018 0058023E26M0018 283 May-50 8 274.79 DWR Bulletin 06S/23E-26M019 283 Nov-50 7 275.58 DWR Bulletin	05S/23E-26M01S	005S023E26M0019		-	283			Mar-46	6	277.29				DWR Bulletin
069/23E-26M01S 0088023E26M001S - - 283 Sep-47 8 276.07 DWR Bulletin 069/23E-26M01B 0088023E26M001B - - 283 Jan-48 6 276.77 DWR Bulletin 069/23E-26M01S 0089023E26M001S - - 283 Jul-48 6 276.94 DWR Bulletin 089/23E-26M01B 0089023E26M001B - - 283 May-50 6 274.79 DWR Bulletin 069/23E-26M01B 0089023E26M001S - - 283 Nov-50 7 275.58 DWR Bulletin	068/23E-26M018	005S023E26M001S	-	-	283		ļ	Sap-46	8	274.83			<u> </u>	DWR Bulletin
059/23E-26M019 0058023E26M0019 - - 283 Jan-48 6 276.77 DWR Bulletin 058/23E-26M01S 0058023E26M001S - - 283 Jul-48 6 276.94 DWR Bulletin 058/23E-26M01B 0058023E26M001B - - 283 May-50 6 274.79 DWR Bulletin 058/23E-26M01S 0058023E26M001S - - 283 Nov-50 7 275.58 DWR Bulletin	059/23E-26M018	005S023E26M0019		-	283			Jan-47	5	277.66				DWR Bulletin
068/23E-26M01S 0088023E26M001S - - 283 Jul-48 6 276.94 DWR Bulletin 069/23E-26M01B 0088023E26M001B - - 283 May-50 8 274.79 DWR Bulletin 065/23E-26M01S 0088023E26M001S - - 283 Nov-50 7 275.58 DWR Bulletin	059/23E-26M01S	005S023E26M001S	-	-	283			Sep-47	8	275.07				DWR Bulletin
0.69/23E-28M018 005S023E26M0018 - - 283 May-50 6 274.79 DWR Bulletin 0.65/23E-26M019 005S023E26M0019 - - 283 Nov-50 7 275.56 DWR Bulletin	059/23E-28M019	0058023E26M0019		-	283		<u> </u>	Jan-48	6	276.77				DWR Bulletin
06S/23E-26M019	068/23E-26M01S	005S023E26M001S	-	-	283	ļ		Jul-48	6	276.94		L	L	DWR Bulletin
	059/23E-28M018	005S023E26M0018	-	-	283		<u></u>	May-50	В	274.79				DWR Bulletin
059/23E-28M018	06S/23E-26M01S	005S023E26M001S			283			Nov-50				_	<u> </u>	DWR Sulletin
	059/23E-26M018	0068023E26M0018	-	-	283	<u> </u>	L	Feb-51	9	273.97				DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO YERDE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA BOOLER JEROOM

					JECT BEACON								
B Comment	AVELLOAY.			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gṗm	gpm/fit	
058/23E-26M018	0058023E26M001S	_		283			Sep-51	6	276.82				DWR Bulletin
059/23E-28M01B	0059023E26M0D1B			283	1		Jan-52	7	276.47				DWR Bulletin
058/23E-26M016	0058023E26M0018	_		283	 		Sep-52	6	277.17				DWR Builetin
058/23E-28M01S	0059023E26M001B	_		283			Jan-53	6	276.67				DWR Builetin
058/23E-26M018	0058023E26M0018			283			Sep-53	6	276.97				OWR Builetin
059/23E-26M019	0059023E26M0D1S		_	283			Jan-54	7	276.17			<u> </u>	DWR Bulletin
058/23E-26M016	0056023E26M0018	.	_	283			Sep-54	6	277.47				DWR Bulletin
055/23E-26M01S	0059023E26M0018		_	283			Jan-55	7	276.27				DWR Bulletin
058/23E-26M018	0058023E26M0018			283			Sep-55	4	278.87				DWR Bulletin
							 	<u> </u>					DWR Bulletin
059/23E-26M019	0089023E26M001S	<u>-</u>		283			Jan-56	8	277.07				DWR Bulletin
056/23E-26M016	006S023E26M001S		_	283			Oct-56	4	278.77				
059/23E-26M018	0059023E26M0018	-		283			Jan-57	8	277.47				DWR Bulletin
056/23E-26M018	005S023E26M001S	-		283			Aug-57	5	277.67				DWR Bulletin
059/23E-26N018	0059023E26N0018	33.707622	-114.554401	282			Jan-48	- 6	276.65				DWR Bulletin
058/23E-28N01S	0058023E26N0018	33.707522	-114.554401	282	ļ		8ep-48	5	277,44				DWR Bulletin
058/23E-26N018	0058023E26N0018	33.707622	-114.554401	282			Apr-65	5	277				DWR Bulletin
055/23E-26N01S	005S023E26N001S	33.707622	-114.554401	282			8ep-65	5	277.3				DWR Bulletin
058/23E-26N018	0068023E26N0016	33.707622	-114.554401	282		ļ	Jan-66	8	274.2				DWR Bulletin
059/23E-26N019	0059023E26N0D18	33.707522	-114,554401	282			Sep-66	5	276.6				DWR Bulletin
05B/23E-26N01S	0058023E26N001S	33.707522	-114.654401	282			Јап-67	7	275.1				DWR Bulletin
05S/23E-26N01S	0059023E26N0018	33.707522	-114.554401	282			Sep-87	6	278.25				DWR Bulletin
058/23E-26N016	005S023E26N001S	33.707622	-114.654401	282			Jan-68	8	274,1				DWR Sulletin
058/23E-26N018	0059023E26N0018	33.707622	-114.554401	282			Sep-88	5	276.7				DWR Bulletin
056/23E-26N01S	0058023E26N0019	33.707622	-114.654401	282			Jan-89	6	276.3				DWR Bulletin
058/23E-26N018	0058023E26N0018	33.707522	-114.554401	282			Sep-69	4	277.85				OWR Bulletin
059/23E-26N01S	0058023E26N001B	33,707622	-114,554401	282			Jan-70	7	275.5				DWR Bulletin
056/23E-26N01S	0068023E26N001S	33.707622	-114.654401	282		,	Sep-70	5	276.9				OWR Builetin
059/23E-26N01S	0059023E26N0D18	33.707522	-114.554401	282			Jan-71	6	276.15				DWR Builetin
06S/23E-26N01S	006S023E26N001S	33.707622	-114.854401	282			Jun-71	6	276				USGS Water
058/23E-26N01S	0069023E26N001S	33.707622	-114.554401	282			Jun-71	6	275.98	1			DWR Builtetin
059/23E-26N02S	0059023E26N0D28			283			Jan-48	5	277.95				DWR Bulletin
059/23E-26N028	0069023E26N0028			283			Jul-48	5	277.9				DWR Bulletin
058/23E-26P018	0058023E26P0018	33.70918863	-114.6510676	282			Mar-46	5	277.45				DWR Bulletin
068/23E-26P018	0055023E26P001S	33.70918863	-114.5510676	282			Sep-46	7	275.24				DWR Bulletin
068/23E-26P01S	0058023E26P001S	33.70918863	-114.6510676	282			Feb-47	6	276.42				DWR Bulletin
06S/23E-28P01S	0089023E26P0018	33,70918863	-114.5510676	282			May-47	4	278,31				DWR Bulletin
05S/23E-28P018	0058023E26P0018	33.70918863	-114.5510676	282			May-85	4	278.1	····	l		DWR Bulletin
068/23E-26P018	005S023E26P001S	33.70918863	-114.6510676	282			Dec-65	5	276.85				DWR Sulletin
05S/23E-26P01S	0059023E26P001S	33.70918863	-114.6510676	282	 		Jan-66	7	274.65				OWR Bulletin
06S/23E-26P01S	0089023E26P0018	33.70918883	-114.5510676	282	-		Sep-68	5	277.15		 		DWR Bulletin
05S/23E-28P01S	0058023E26P0018	33.70918863	-114.5510676	282			Feb-87	6	275.7				DWR Bulletin
058/23E-26P018	0056023E26P0018	33.70918863	-114.6510676	282	 		Dcl-87	5	277.3				DWR Bulletin
058/23E-26P018	0056023E26P0018	33.70918863	-114.6510676	262		ļ	Jan-68	8	274.4	 			OWR Bulletin
	0089023E26P0018	33.70918883	-114.6510676	282	-	 	Jul-68	5	277,3		 	-	DWR Bulletin
06S/23E-26P018		33,70918863		-	-		-	-		-	 		DWR Bulletin
053/23E-26P01S	0058023E26P0018		-114,5510676	282	1	ļ	Jan-69	8	274.4				
059/23E-26P018	0058023E26P0018	33.70918863	-114.5510676	282		<u></u>	Jul-69	5	277.3	-			DWR Bulletin
069/23E-26P018	0058023E26P001S	33.70916863	-114.6510676	262			Jan-70	7	274.8				DWR Bulletin
05S/23E-26P01S	0059023E26P001S	33.70918863	-114.6510676	282	1		Jul-70	5	277.2	1	<u> </u>	-	DWR Bulletin
068/23E-26P01S	0058023E26P0018	33.70918863	-114,6510676	282	<u> </u>		Jan-71	7	274.9				DWR Bulletin
05S/23E-26P018	0058023E26P0018	33.70918863	-114.6510676	282		ļ	Jul-71	5	277				USGS Water
058/23E-26P018	0088023E26P0018	33.70918863	-114.6510676	282			Ju1-71	5	277.11				DWR Bulletin
06S/23E-26P026	0089023E26P002S	-	-	283			Mar-46	5	278.34		L	ļ	DWR Bulletin
069/23E-26P02S	0059023E26P0028	-	-	283	<u> </u>		Sep-46	9	274.44	ļ	ļ. <u></u>	<u> </u>	DWR Bulletin
058/23E-26P028	0058023E26P0028	-	-	283	<u> </u>		Jan-47	6	276.82				DWR Bulletin
068/23E-26P028	0059023E26P002S	-	_	283			Jun-47	5	278.5				DWR Bulletin

	WELLIDAYA	V		WELL	COMPLETIO	N DATA	Q:	ROUNDWATER L	VELS	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)		LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mal	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
059/23E-28P02B	0058023E26P002\$	_	-	283			Jan-48	5	277.57				DWR Bulletin
059/23E-26P02B	0058023E26P002\$			283		<u> </u>	Jul-48	5	278.23				DWR Bulletin
059/23E-26Q01B	0055023E26Q001S	33,7058554	-114.5460674	284			Mar-46	4	279.56				DWR Bulletin
059/23E-26Q01B	0055023E26Q001S	33.7058554	-114.6460674	284			8ep-46	8	276.28				DWR Gulletin
-			-114.6460674	284			Jan-47	6	277.84				OWR Builtetin
059/23E-26Q01B	005S023E28Q001S	33.7068564 33.7068664	-114.6460674	284	 		Sep-47	7	278.8				DWR Builetin
059/23E-26Q01B	005S023E26Q001S		-114.5460674		 		Jan-48	6	278.05				DWR Bulletin
068/23E-26Q018	005S023E26Q001B	33,7058554		284			Sep-48	6	277.95				DWR Bulletin
058/23E-26Q01S	0059023E26Q0018	33.7058554	-114.6460674		 	-		7	277.15		—		DWR Bulletin
055/23E-26Q01S	0059023E26Q0018	33.7058654	-114.5450674	284			Jan-49	7	277.21				DWR Bulletin
. 05S/23E-26Q01S	0058023E26Q0018	33.7058554	-114.5460674	284	-	····	Sep-49	7	277.24				DWR Sulletin
05S/23E-26Q019	006S023E26Q001S	33.7058554	-114.5460674	284			Jan-50						OWR Builetin
058/23E-26Q01B	005S023E26Q001S	33.7058554	-114.5460674	284	-,		8ep-50	7	276,69			-	
058/23E-26Q016	0059023E26Q001B	33.7058654	-114.5460674	284			Jan-51	7	277.28				DWR Bulletin
058/23E-26Q018	0055023E26Q0018	33.7058554	-114,5460674	284	<u> </u>	<u> </u>	Sep-51	7	276.88		 		
058/23E-26Q015	0058023E26Q0018	33.7058554	-114.5480674	284	ļ		Jan-52	8	276.38		<u> </u>	<u> </u>	DWR Bulletin
05S/23E-26Q01B	0058023E26Q0018	33.7058554	-114.5480674	284	ļ		Sep-52	7	276.58				DWR Bulletin
059/23E-26Q01B	0058023E26Q001S	33,7058554	-114.6460674	284	ļ <u> </u>		Jan-53	8	276.08	<u> </u>		<u> </u>	DWR Bulletin
058/23E-26Q018	0058023E26Q0018	33.7058654	-114,5450874	284			Bep-53	7	276.88				OWR Bulletin
068/23E-26Q01S	0069023E26Q0018	33.7058654	-114,6460674	284			Jan-54	8	276.08				OWR Bulletin
06S/23E-26Q01S	0058023E26Q001S	33.7058654	-114.5460674	284			Sep-54	7	277.18				DWR Bulletin
05S/23E-26Q01S	0068023E26Q001S	33,7058554	-114.5460674	284			Jan-55	8	276.18				DWR Bulletin
059/23E-26Q018	0068023E26Q001S	33.7058554	-114.5460674	284			Bep-55	6	277.58				DWR Bulletin
058/23E-26Q018	005S023E26Q001B	33.7058664	-114.5460674	284			Jan- 58	8	276.48				DWR Bulletin
058/23E-26Q01S	0059023E26Q0018	33.7058554	-114,5460674	284			Oct-56	6	277.68				DWR Bulletin
088/23E-26Q018	0058023E26Q001S	33.7058554	-114.5460674	284			Jan-57	7	276.78				DWR Gulletin
059/23E-26Q01B	0058023E26Q001\$	33.7058564	-114.6460674	284			Sep-57	5	278.88				DWR Bulletin
059/23E-26Q01B	005S023E26Q001S	33.7058564	-114.6460674	284			Jan-58	8	277.58			-	DWR Builtetin
058/23E-26Q018	005S023E26Q001S	33.7058654	-114.5460874	284			Bep-58	В	278.23				DWR Builetin
058/23E-26Q01S	0069023E26Q001B	33.7058654	-114.5450674	284			Jan-59	7	277.08				DWR Bulletin
065/23E-26Q01S	0058023E26Q0016	33.7058554	-114.5480674	284			Sep-59	4	279.67				DWR Bulletin
065/23E-26Q018	0058023E26Q001S	33.7058554	-114.5460674	284			Jan-60	6	278.12				DWR Bulletin
059/23E-26Q019	005S023E26Q0019	33.7058554	-114.5460674	284			Sep-60	4	279.97				DWR Bulletin
059/23E-26Q01B	0055023E26Q001S	33,7058554	-114.5460674	284			Feb-81	5	278.77				DWR Bulletin
058/23E-26Q018	0055023E2&Q0018	33.7058554	-114.5460674	284			Sep-61	5	279.47				OWR Suitetin
058/23E-26Q015	0059023E28Q001B	33.7058554	-114.5460674	284	1		Jan-82	4	279,57				OWR Builtetin
058/23E-26Q01S	0059023E26Q001B	33.7058554	-114,5480674	284			Sep-62	4	279.77				DWR Builetin
055/23E-26Q018	0058023E26Q001S	33.7058554	-114.5450674	284		1	Jan-63	5	279.47	1			DWR Bulletin
05S/23E-28Q01B	006S023E26Q001S	33.7058654	-114.5460674	284			Sep-63	5	279.37				DWR Bulletin
059/23E-26Q01B	006S023E26Q001S	33.7058654	-114.5460674	284	†		Jan-84	8	277.97	†	· · · · · ·		DWR Bulletin
058/23E-26Q01S	006S023E26Q001B	33.7058654	-114.5460674	284	 		Sep-84	3	281.02		1		DWR Bulletin
058/23E-26Q015	0059023E26Q0018	33.7058554	-114.5460674	284	 	1	Jan-65	6	277.67	1			DWR Bulletin
058/23E-26Q015	0055023E26Q001B	33.7058554	-114.5460674	284	1	· · · · · ·	Sep-65	5	279.42			1	DWR Bulletin
. 05S/23E-26Q018	0058023E26Q001S	33,7058554	-114.6460674	284	 		Jan-66	7	277.15				DWR Buileon
058/23E-26Q018	005S023E26Q001S	33.7058554	-114.6460674	284	1	1	Sep-66	5	279.25		 		DWR Bulletin
058/23E-26Q018	0059023E26Q001B	33.7058564	-114.5460674	284	 	 	Jan-67	6	278.15	 	 		DWR Bulletin
068/23E-26Q018 068/23E-26Q01S	0069023E26Q0018	33.7058654	-114.6460674	284	1	1	Sep-67	6	278.5	 			DWR Bulletin
	 		-114.5460674	284	+-	 	Jan-68	7	277.4	 			DWR Bulletin
058/23E-26Q018	0058023E26Q0018	33.7058554			+		98p-68	3	281.15	1	 	 	DWR Bulletin
05S/23E-26Q018	0068023E26Q0018	33,7058654	-114.5460874	284	 	 		6	277,65	 	 	 	DWR Bulletin
058/23E-26Q018	005S023E26Q001S	33.7058654	-114.5460674	284	 	1	Jan-89		277.85	 	-		DWR Bulletin
058/23E-26Q018	0058023E26Q0018	33.7058654	-114,5460674	284	-	 	Sep-69	6				— —	DWR Bulletin
058/23E-26Q01S	0059023E26Q001B	33.7058554	-114.6460674	284	+	 	Jan-70	7	277.45	 	-	├	DWR Bulletin
058/23E-26Q01S	0058023E26Q001S	33.7058554	-114.5460674	284	 	ļ	Sep-70	5	278.9	 	├		h
05S/23E-26Q01B	005S023E26Q001S	33.7058554	-114.6460674	284	 	 	Jan-71	7	277.2	 	├ ─	1	OWR Builetin
05S/23E-26Q01S	005S023E26Q001B	33.7058554	-114.5450674	284	1	i	Jun-71	3	281	L	<u> </u>	Щ.	USGS Water

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

PATRICK PROPERTY OF THE PATRIC	W€LLI DATA	DEMONSTRATIONS		lzesa wena	COMPLETIO	N DATA	i o	ROUNDWATER L	FVF) Š	I Z. WELL PR	RFORMAN	CE HATA	1
	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate		COMMENTS
	(0000)	NAD83	NAD83	feet-msi	feet-bgs		"		feet-mst	Mo/Yr	gpm	gpm/ft	
058/23E-26Q01S	005S023E26Q001S	33.7058554	-114.6460674	284			Jun-71	3	280.99				OWR Bulletin
06S/23E-26R01S	006S023E26R001S	-	-	284			Jan-48	6	278.3				DWR Bulletin
069/23E-26R01S	006S023E26R001S	-		284			Sep-48	5	279.12				DWR Bulletin
069/23E-27R018	005\$023E27R001B	33.7064109	-114.5557899	282			Jan-48	5	277.08				DWR Bulletin
05S/23E-27R01B	0059023E27R001B	33.7064109	-114.5557899	282			Sep-48	5	276.53				DWR Bulletin
068/23E-27R018	0065023E27R001B	33.7064109	-114.6567899	282		· ····	Jan-49	7	274.92				DWR Bulletin
058/23E-27R018	0068023E27R0018	33.7064109	-114.5567899	282			Apr-65	5	276.6				DWR Bulletin
068/23E-27R01S	0068023E27R0018	33.7064109	-114.6567899	282			Sep-65	6	276.2				DWR Bulletin
06S/23E-27R01S	006S023E27R001S	33.7064109	-114.6557899	282			Jan-86	8	274.2				DWR Bulletin
068/23E-27R01S	006S023E27R0018	33,7064109	-114.5557899	282			Sep-66	7	275.05				DWR Bulletin
058/23E-27R018	0059023E27R001B	33.7064109	-114.5567899	282	-		Jan-67	8	273.9				DWR Bulletin
068/23E-27R01B	0068023E27R001S	33.7064109	-114.5557899	282			8ep-67	7	274.75				DWR Bulletin
05S/23E-27R01S	006S023E27R001S	33,7064109	-114.5557899	282			Jan-88	8	273.55				DWR Bulletin
06S/23E-27R01S	0068023E27R0018	33.7064109	-114.5557899	282			Sep-66	7	275.5	\vdash			DWR Bulletin
055/23E-27R018	0069023E27R0019	33.7064108	-114.5557899	282	ļ		Jan-69	8	273.85	 		 	DWR Builetin
	****	33.7064109		ļ			-	6	275.65			 	OWR Bulletin
058/23E-27R01B	0068023E27R0018		-114.5557899	282			Sep-69	9					OWR Bulletin
068/23E-27R01S	006S023E27R001B	33.7064109	-114.6557899	282			Jan-70	···	273.3				
06S/23E-27R01S	006S023E27R001S	33.7064109	-114.5557899	282			Sep-70	6	275.75				DWR Bulletin
069/23E-27R019	0059023E27R001B	33.7064109	-114.5557899	282		<u> </u>	Jan-71	9	273.5				DWR Bulletin
059/23E-27R018	0069023E27R001B	33.7064109	-114.5557899	282		 	Jun-71	6	276				USGS Water
068/23E-27R018	005S023E27R001S	33.7064109	-114.5557899	282			Jun-71	6	275.9				DWR Bulletin
06S/23E-31D01S	006S023E31D001S	33.70576359	-114.6242558	437,5	207		Oct-97	188.5	249				UBGS Water
05S/23E-31D01S	0059023E31D001B	33.70576359	-114.6242658	437.5	207		Nov-87	180.3	257				USGS Water
058/23E-31D01S	0068023E31D001B	33.70676359	-114.6242658	437.5	207		Mar-92	179.88	258				USGS Water
058/23E-31D018	006S023E31D001S	33.70576359	-114.6242558	437.5	207		Jun-00	178.91	259				USGS Water
068/23E-32N016	006S023E32N001S	-	-	274			Apr-19	10	263.7				DWR Bulletin
06S/23E-32N01S	0068023E32N0019	-		274			May-19	10	263.9				DWR Bulletin
069/23E-32N01S	0059023E32N001B		-	274			Sep-22	11	263.46				DWR Bulletin
058/23E-32N01S	005S023E32N001B	-	-	274			Jul-23	9	264,66	ļ			DWR Bulletin
068/23E-32N018	0058023E32N0018	-	-	274			Nov-23	9	264.76	ļ			DWR Bulletin
068/23E-32N01S	006S023E32N001S	_	-	274			Jan-24	11	283.38		1		DWR Bulletin
06S/23E-32N01S	0058023E32N001S	-		274			Sep-24	9	264.71				DWR Bulletin
069/23E-32N019	0059023E32N001B			274			Feb-25	10	263.51			1	DWR Bulletin
069/23E-32N019	0059023E32N001B	-	-	274			Oct-25	10	263.91				DWR Builetin
058/23E-32N018	005S023E32N001S	-	_	274			Jan-26	10	263.81				DWR Bulletin
068/23E-32N018	006S023E32N001S	_	-	274			Mar-26	10	283.71				DWR Bulletin
068/23E-33G01S	006S023E33G001S	-	••	279	1	·	Feb-51	7	271.55				OWR Bulletin
05S/23E-33G018	0058023E33G0018	**		279			Sep-51	5	274.2				OWR Bullatin
058/23E-330018	0068023E33G0018	-	-	279			Jan-52	8	271.28			1	DWR Bulletin
068/23E-33G018	006S023E33G001S	_	-	279			Sep-52	7	272.41				DWR Bulletin
058/23E-33G01S	0059023E33G001S	_		279			Jan-53	7	271.71				OWR Bulletin
065/23E-33G01S	0058023E33G0018	-		279	 	<u> </u>	Sap-53	8	271.41				DWR Bulletin
059/23E-33G018	005S023E33G0018	_	-	279		<u> </u>	Jan-54	8	271.01			†	DWR Bulletin
058/23E-33G01B	0058023E33G0018		_	279			Sep-54	7	271.71	1	ļ	·····	DWR Bulletin
068/23E-33G018	005S023E33G001S		_	279			Jan-55	8	271.01	·		<u> </u>	DWR Bulletin
06S/23E-33G01S	0059023E33G001B			279		——	Sep-55	6	272.51				DWR Bulletin
059/23E-33H01B	0058023E33H001B		_	282		··	Nov-18	9	273.2				DWR Bulletin
059/23E-33H01B	0058023E33H001B			282			Jan-52	9	273.1	t			DWR Bulletin
05S/23E-33H01S	005S023E33H001S			282			Bep-52	8	274.3				DWR Bulletin
05S/23E-33H01S	0053023E33H0018			282		 	Jan-53	9	273.3		 		DWR Bulletin
08S/23E-33H018 08S/23E-33H01B	0058023E33H0018		_	282		 	\$ep-53	9	273,4	1	 	 	DWR Bulletin
				 			_	9	273	 	 	 	DWR Bulletin
059/23E-33H018	0058023E33H0018			282	-	<u> </u>	Jan-54			 	-	\vdash	
058/23E-33H01S	0058023E33H0019	-		282	 	 	Sep-54	8	273.7	<u> </u>		<u> </u>	DWR Bulletin
05S/23E-33H01S	0058023E33H001S	-		282	<u></u>	<u>i</u>	Jan-55	10	272.23	<u> </u>		<u>L</u>	DWR Bulletin

Table J-M WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACOH

ROWN CONTRACTOR OF THE PARTY OF	WELL/DATA	THE PROPERTY OF THE STATE OF TH		ASSOCIATION E	OMPLETIO	N DATA SOCIAL	a a	ROUNDWATER L	FVFI S	WELL PE	RFORMAN	E DATA	
				1,0000000000000000000000000000000000000	200				15075	an ann an	SCOUNTY BY SUC	(algitative	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm∛ft	
058/23E-33H018	0068023E33H0018	-	-	282			Sep-55	7	274.53				DWR Bulletin
058/23E-33J018	0068023E33J0018	33.6978222	-114.5757904	277			Jan-60	6	271.5				DWR Bulletin
058/23E-33J018	0068023E33J0018	33,6975222	-114.5757904	277			Sep-60	5	272.3				DWR Bulletin
058/23E-33J018	005S023E33J001S	33.6975222	-114.5757904	277			Jan-81	6	271				DWR Bulletin
058/23E-33J018	0068023E33J001S	33.6975222	-114.5757904	277			Sep-61	3	274		<u> </u>		DWR Bulletin
05S/23E-33J01S	006S023E33J001S	33.6975222	-114.5757904	277			Jan-62	5	271.7			•••	DWR Bulletin
05S/23E-33J01S	005S023E33J001B	33.6975222	-114,6757904	277			Sep-62	5	272,4				DWR Bulletin
059/23E-33J019	0069023E33J001B	33.6975222	-114.5757904	277			Jan-63	6	271.5	 			DWR Bulletin
059/23E-33J018	0069023E33J0018	33.6975222	-114.5757904	277			Bep-63	4	273.5				OWR Bulletin
058/23E-33J018	0058023E33J0018	33.6975222	-114.5757904	277			Jan-64	5	272.1				OWR Builetin
058/23E-33J01S	006S023E33J001S	33,6975222	-114,5757904	277			Sep-64	3	273.85				OWR Bulletin
055/23E-33J01S	0068023E33J0018		-114.6757904	277			Jan-65	6	271.2				DWR Bulletin
		33.6975222						4	272.65		 	-	DWR Bulletin
059/23E-33J01B	0069023E33J0018	33.6975222	-114.6767904	277			Sep-65	ļ			\vdash		
058/23E-33J018	0059023E33J0018	33.6975222	-114.6767804	277			Jan-68	7	270.05		 		DWR Bulletin
058/23E-33J018	0068023E33J0018	33.6975222	-114.5757904	277			Sep-86	4	272.85		-		
058/23E-33J01S	0068023E33J001S	33.6975222	-114.5757904	277		 	Jan-87	6	271		-		DWR Bulletin
058/23E-33J01S	006S023E33J001S	33.6975222	-114.5757904	277			Sep-67	4	272.65				DWR Bulletin
059/23E-33J019	0059023E33J0018	33.6975222	-114.6757904	277			Jan-68	6	270.8				DWR Bulletin
059/23E-33J018	006S023E33J0018	33.6975222	-114.6757904	277			Bep-68	4	273.25				DWR Bulletin
058/23E-33J018	0058023E33J0018	33.6975222	-114.6767904	277			Jan-69	. 7	270.5				DWR Bulletin
056/23E-33J016	0058023E33J001S	33.6975222	-114.6757904	277			Sep-69	- 5	271.85				DWR Bulletin
08S/23E-33J01S	0065023E33J001S	33.6975222	-114,6757904	277			Jan-70	8	269.4				DWR Bulletin
059/23E-33J018	0059023E33J0018	33,6975222	-114.6767904	277			8ep-70	5	271.95				DWR Bulletin
059/23E-33J018	0059023E33J0018	33.6975222	-114.6757904	277			Jun-71	5	272				USG8 Water
058/23E-33J018	005S023E33J001S	33.6976222	-114.6767904	277			Jun-71	5	272.02				DWR Bulletin
058/23E-33J028	005S023E33J002S	- '	-	279			Apr-19	5	274.3				DWR Bulletin
08S/23E-33J028	0058023E33J0028	-		279			May-19	6	273.4				DWR Bulletin
05S/23E-33J02S	0059023E33J002B	•	-	279			Jan-52	8	272,95				DWR Bulletin
059/23E-33J029	0089023E33J0028	-		279			8ep-52	4	274.6				DWR Bulletin
058/23E-33J028	005S023E33J002S		-	279			Jan-53	6	273.5				DWR Bulletin
058/23E-33J028	005S023E33J002S	-	-	279			Sep-53	5	273.6				DWR Bulletin
058/23E-33J025	005S023E33J002S	-	-	279			Jan-54	5	273.7				OWR Bulletin
05S/23E-33J02S	006S023E33J002S	-		279			Sep-54	5	273.6				DWR Bulletin
085/23E-33J028	0059023E33J0028		-	279			Jan-55	8	270.99				OWR Builtetin
05\$/23E-33J029	0058023E33J0028	••	- ,	279			Вер- 5 5	4	274.99				DWR Builetin
058/23E-33L018	0068023E33L0018	-	_	275			Mar-49	7	267.72				DWR Bulletin
058/23E-33L018	0068023E33L0018		-	275			Sep-49	4	271.09				DWR Builetin
055/23E-33L01S	006S023E33L001S	-	-	275			Jan-50	4	270.98	1			DWR Bulletin
059/23E-33L019	0069023E39L0019		-	275			Sep-50	4	270,59				OWR Bulletin
055/23E-33L018	0059023E33L0018	-	-	275			Jan-51	5	270.29		<u> </u>		DWR Bulletin
059/23E-33L018	0069023E33L0016	-	_	275			Sep-51	3	271.54	1	1		DWR Bulletin
058/23E-33L018	005S023E33L001S	-	_	275			Jan-52	5	269.99		Î		DWR Bulletin
058/23E-33L01S	006S023E33L001S	_	<u>.</u>	275			Sep-52	4	271.04				DWR Bulletin
058/23E-33L019	0059023E33L001B			275			Mar-53	4	271.17				DWR Bulletin
059/23E-33L018	0058023E33L0018		-	275			Bep-53	5	269,88		 		DWR Bulletin
058/23E-33L018	0058023E33L0018			275			Jan-54	5	269.58		l		DWR Bulletin
058/23E-33L018	005S023E33L001S		_	275			Sep-54	5	269.88	 			DWR Bulletin
068/23E-33L01S	005S023E33L001S			275		 	Jan-55	5	269.68	-	 		DWR Bulletin
065/23E-33L015	0059023E33L0018	-	<u> </u>	275			Sep-55	4	270.88				DWR Bulletin
059/23E-33N018	0058023E33N001B			275			Nov-18	9	266,5		 		DWR Bulletin
059/23E-33N018	0058023E33N0016			275			Apr-19	8	286.6	 	 		DWR Bulletin
058/23E-33N018 058/23E-33N018	0055023E33N0018		_	275		 	May-19	°	267.4	 			DWR Sulletin
	0088023E33N0018		-	275			May-19 Sep-22	5	269.59	 	 		DWR Bulletin
055/23E-33N01S		-			 			6	269.59		 		DWR Bulletin
059/23E-33N019	005S023E33N001B	L	i	275	<u> </u>		Jun-23	l °	ZQ9.18	<u> </u>	l	L	DIAK DOII60U

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	WELL DAYA			S S WELL	COMPLETIC	N DATA	-	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA:	
BTATE WELL NUMBER (OWR)	BTATE WELL NUMBER (UBGB)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwaler (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/lit	
068/23E-33N01B	005S023E33N001S	-	-	275			Nov-23	5	269.59				DWR Bulletin
05S/23E-33N01S	006S023E33N001S		_	275			Jan-24	5	269.89				DWR Bulletin
058/23E-33N018	0058023E33N001S	_	-	275		·	Sep-24	4	271.29				DWR Bulletin
058/23E-33N01S	006S023E33N001S	-	-	275			Jan-25	2	273.29				DWR Bulletin
05S/23E-33N01S	005S023E33N001S	-	-	275			Oct-25	4	271.09				DWR Bulletin
05S/23E-33N019	0059023E33N0019	-	-	275			Jan-26	6	269.39				DWR Bulletin
058/23E-33N018	0059023E33N0019			275			Nov-36	7	268.18				DWR Bulletin
056/23E-33N01B	0058023E33N001B			275			Dec-36	7	267.88				DWR Gulletin
055/23E-33N016	006S023E33N001B	_	-	275			Jan-37	8	267.08				DWR Bulletin
05S/23E-33N01S	006S023E33N001S	<u>.</u>	-	275			Sep-37	5	270.23				DWR Bulletin
059/23E-33N019	0059023E33N001S	-	-	275			Jan-38	6	269.18				DWR Bulletin
058/23E-33N01B	0058023E33N001B			275			Sep-38	8	267.48				DWR Bulletin
055/23E-33N01S	005S023E33N001B		-	275			Jan-39	7	267.58				DWR Bulletin
058/23E-33N01S	006S023E33N001S	-	-	275			Sep-39	6	268.68				DWR Bulletin
059/23E-33N018	0059023E33N0019	-	-	275			Feb-40	6	268.68				DWR Bulletin
059/23E-33N01B	005S023E33N001B	-	-	275			Sep-40	6	269.38				DWR Bulletin
058/23E-33N01B	0056023E33N001B	H		275			Jan-41	. 5	269.58				DWR Bulletin
05S/23E-33N018	0055023E33N0015		-	275			Sep-41	- 5	269.68				DWR Bulletin
059/23E-33N015	005S023E33N001S	-	-	276			Jun-42	5	269.78				DWR Builetin
059/23E-33N015	005S023E33N001B	-	-	275		1	8ep-42	6	258.78				OWR Builetin
058/23E-33N01B	0058023E33N001B		**	275			Jan-43	6	269.18				DWR Builtetin
06S/23E-J3N01S	0056023E33N0015	-	-	275			Арг-43	5	270.08				DWR Bulletin
059/23E-33N018	0085023E33N0018	-	-	275			Oct-44	5	269.78				DWR Bulletin
059/23E-33N018	0059023E33N001B	-	-	275			Dec-44	6	268.98				DWR Builetin
058/23E-33N01B	0058023E33N001B	-	-	275			Feb-45	5	269.98				DWR Bulletin
068/23E-J3N01B	005S023E33N001B	-		275			Mar-45	5	269.98				DWR Bulletin
069/23E-J3N015	005S023E33N001S	-	-	275			Mar-46	5	269.83				DWR Bulletin
059/23E-33N01S	0059023E93N0018	-	-	275			Бер-46	6	268.56				DWR Bulletin
059/23E-33N01B	005\$023E33N0018	**	~	275			Jan-47	6	269.3				DWR Bulletin
058/23E-33N01B	0058023E33N001B			275			Sep-47	5	269.68	<u> </u>			DWR Bulletin
06S/23E-33N01S	0058023E33N0018			275			Jan-48	6	269.05				DWR Bulletin
06\$/23E-33N015	008S023E33N001S		-	276			Sep-48	5	270.03				DWR Bulletin
069/23E-33N019	0059023E33N001S	-	-	275			Jan-49	6	269.3				DWR Bulletin
059/23E-33N018	0059023E33N0018	-	-	275			Bep-49	6	269.4			ļ	DWR Bulletin
058/23E-33N01B	0058023E33N001B			275			Jan-50	.6	269.23				DWR Bulletin
058/23E-J3N018	0055023E33N0018			275	ļ		8ep-50	6 A	268.6				DWR Bulletin
068/23E-J3N018 069/23E-J3N018	0055023E33N001S 0055023E33N001B		-	275 275	 		Jan-51 Sen-51	6	268.9 270,6				DWR Bulletin
058/23E-33N018 058/23E-33N018	0088023E33N001B	-	-	275	-		Sep-51 Jan-52	6	270,6		_	 	DWR Bulletin
058/23E-33N018	0085023E33N0018	-		275	\vdash		Sep-52	5	270.5			-	DWR Bulletin
05\$/23E-33N018	0055023E33N001S	<u>-</u>	-	275			Jan-53	6	269.2				DWR Bulletin
055/23E-33N01S	0088023E33N001B			275	 		Sep-53	6	268.83				DWR Bulletin
059/23E-33N018	005S023E33N001B		_	275			Jan-54	6	268.63				DWR Bulletin
058/23E-33N018	0058023E33N0018	-	-	275	\vdash		Sep-54	5	289.53	<u> </u>	ļ	<u> </u>	DWR Bulletin
058/23E-33N018	0059023E33N001S	_		275	<u> </u>		Feb-55	5	269.93				DWR Bulletin
059/23E-33N01S	0059023E33N001B	_		275	 		Sep-55	5	269.63				DWR Bulletin
058/23E-33N018	0058023E33N0018	_		275			Jan-56	5	289,73				DWR Bulletin
058/23E-33N018	0055023E33N001S			275			Oct-56	4	270.55	-			DWR Bulletin
05\$/23E-33N025	0055023E33N0025	-		279			Feb-49	9	270.45				DWR Bulletin
06S/23E-33N02S	005S023E33N002B			279			Sep-49	9	270.21				DWR Bulletin
059/23E-33N02B	0058023E33N002B	-	_	279			Jan-50	9	270.05		— —		DWR Bulletin
058/23E-33N028	0055023E33N0025			279			Sep-50	10	269				DWR Bulletin
05S/23E-J3N02S	005S023E33N002S	_	-	279	· · · · ·		Jan-51	10	269.3			 	DWR Bulletin
065/23E-33N02S	005S023E33N002B	_	_	279	 		Sep-51	В	270.65				DWR Bulletin
		_	_			L	- op - O1	<u> </u>	1 2.0.00	I	L	L	

Tebe J-1 Wells Database For Palo yerde mesa groundwater basin Blythe Solar Power Project Ryerside County, Calfornia Project Beacon

					ECT BEACON								
	WHITI ONLY			WELL	OMPLETIO	N DATA	0 0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	, ,	NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
068/23E-33N028	0058023E33N0028	_	**	279			Jan-52	10	269.3				DWR Bulletin
068/23E-33N028	0068023E33N002B		_	279			Jun-52	9	270				DWR Bulletin
06S/23E-J3N025	0068023E33N002B			279			May-53	6	272.6		-		DWR Bulletin
068/23E-J3N026	0068023E33N002B	-		279			Sep-53	10	269.09				DWR Bulletin
069/23E-J3N02S	0068023E33N0028	-		279			Jan-54	10	268.79				DWR Bulletin
059/23E-33N02S	006S023E33N002S			279			Bep-54	10	269,49			-	DWR Bulletin
05S/23E-33N02S	0059023E33N002S			279			Jan-55	10	289,09				DWR Bulletin
059/23E-33N02S	0059023E33N002S			279			Sep-55	9	270.49	· · · · · · · · · · · · · · · · · · ·			DWR Bulletin
058/23E-33R018	0059023E33R001S	33.69418898	-114.6755126	278			Jan-60	8	270.08		-		DWR Bulletin
055/23E-33R01B	0058023E33R0018	33.69418898	-114.6755128	278			Sep-60	7	271.23				DWR Bulletin
085/23E-33R016	0058023E33R0018	33.69418898	-114.6755126	278				8	269.73				DWR Bulletin
			-114,6765126				Jan-61						
059/23E-33R019 059/23E-33R01B	0058023E33R0018 0058023E33R0018	33.69416898		278	l		Sep-61	5	273,43			<u> </u>	DWR Bulletin
058/23E-33R018 058/23E-33R018		33.69418898 33.69418698	-114.5765126	278			Jan-62	8	270.33				DWR Bulletin
	0058023E33R0018		-114.6755126	278			Sap-62	6	272.13				DWR Builetin
065/23E-33R018	0058023E33R0018	33.69418898	-114.5756126	278			Jan-63	6	271.63	 			DWR Bulletin
065/23E-33R015	005S023E33R001B	33.69418898	-114.5755126	278			Sep-63	4	273.73				DWR Bulletin
069/23E-33R018	006S023E33R001S	33.69418898	-114.5755126	278			Jan-64	7	270.58	 			DWR Bulletin
059/23E-33R01B	0059023E33R001S	33.69418898	-114.5755126	278		<u></u>	Sep-64		273,45	ļ			DWR Builetin
068/23E-33R018	0069023E33R0018	33,69418898	-114.5765126	278			Jan-65	8	270.45				DWR Bulletin
05S/23E-J3R01S	0058023E33R0018	33.69418898	-114.5755126	278			Sep-65	6	271.9				DWR Builtetin
05S/23E-33R01S	006S023E33R001S	33.69418898	-114.8765126	278			Jan-66	9	269.4				DWR Bulletin
059/23E-33R019	0069023E33R001S	33.69418898	-114.6765126	278			Sep-88	6	272.5				DWR Builetin
058/23E-33R018	0059023E33R001S	33.69418898	-114.8768126	278			Jan-87	8	270		··		DWR Builetin
059/23E-33R018	0059023E33R001B	33.69418898	-114.8765126	278			Sep-67	7	270.85				DWR Bulletin
055/23E-33R015	0058023E33R001B	33.69418898	-114.5755126	278			Jan-68	7	270.9		-		DWR Bulletin
05\$/23E-33R01\$	005S023E33R001S	33.69418898	-114,6755126	278			8ep-68	6	271.6				DWR Bulletin
059/23E-33R019	0058023E33R001S	33.69418898	-114.6755126	278			Jan-89	8	270.2				OWR Bulletin
059/23E-33R018	005S023E33R001S	33.69418898	-114.6786126	278			Sep-89	8	270.25				OWR Bulletin
058/23E-33R018	0056023E33R001B	33.69418898	-114.6756126	278			Jan-70	9	269.15				OWR Bulletin
055/23E-33R01S	0058023E33R0018	33.69418898	-114,6755126	278			Sep-70	6	271.6				DWR Bulletin
06S/23E-33R01S	005S023E33R001S	33.69418898	-114.6755126	278			Jun-71	7	271				USGS Water
059/23E-33R019	005S023E33R001S	33.69416898	-114.6755126	278			Jun-71	7	271.34				DWR Bulletin
059/23E-34A019	0059023E34A001S	33.7027999	-114.6577343	280			May-48	5	275.21		:		DWR Bulletin
059/23E-34A018	005S023E34A001S	33.7027999	-114.6577343	280			Sep-46	8	271.58				OWR Bulletin
058/23E-34A018	0058023E34A0018	33,7027999	-114.6577343	280			Jan-47	5	274.85				OWR Bulletin
088/23E-34A018	0058023E34A0018	33.7027999	-114.6577343	280			Sep-17	9	270.81				DWR Bulletin
05S/23E-34A01S	0055023E34A001S	33.7027999	-114.5577343	280			Jan-48	7	273.18		-]		DWR Bulletin
05\$/23E-34A01\$	005S023E34A001S	33.7027999	-114.5577343	280			Sep-48	6	274,21				DWR Bulletin
059/23E-34A018	0088023E34A0018	33.7027999	-114.5677343	280			Jan-49	5	274.96				DWR Bulletin
068/23E-34A018	0058023E34A001B	33.7027999	-114.5577343	280			Sep-49	5	274.51				DWR Bulletin
06S/23E-34A01S	005S023E34A001B	33.7027999	-114.5577343	280			Jan-50	6	274.13				DWR Bulletin
069/23E-34A01S	006S023E34A001S	33.7027999	-114.5677343	280			Sep-50	4	275.81				DWR Bulletin
059/23E-34A01B	005S023E34A001S	33.7027999	-114.5677343	280			Jan-51	5	274.71				DWR Bulletin
068/23E-34A018	0059023E34A0018	33.7027899	-114.5577343	280			Sep-51	7	273.26				DWR Bulletin
058/23E-34A01B	0069023E34A001B	33.7027999	-114.5577343	280			Feb-52	5	274.58				DWR Bulletin
05S/23E-34A018	0068023E34A001B	33.7027999	-114.5577343	280			Oct-52	4	276.18				DWR Bulletin
059/23E-34A019	0069023E34A0018	33.7027999	-114.6677343	280			Jan-53	6	273.96				DWR Bulletin
059/23E-34A016	0059023E34A001S	33.7027999	-114.6677343	280			Анд-53	7	272.86				DWR Bulletin
058/23E-34A018	0058023E34A001B	33.7027999	-114.6577343	280			Jan-54	5	275.26				DWR Bulletin
068/23E-34A018	0058023E34A001B	33.7027999	-114.5577343	280			Sep-54	9	270.86			I	DWR Bulletin
05S/23E-34A01S	005S023E34A001S	33.7027999	-114.5577343	280			Jan-55	7	273.06				OWR Bulletin
059/23E-94A019	0059023E34A001S	33.7027999	-114.6577343	280			Sep-55	6	273,86				DWR Bulletin
059/23E-34A018	005 90 23E34A0018	33.7027999	-114.6577343	280	·		Jan-58	6	273.88				DWR Bulletin
058/23E-34A016	0058023E34A0018	33.7027999	-114.5577343	280			Sep-50	6	273.81				DWR Sulletin
							- 55 50	<u>-</u>		l	L	L	J., () Salieur

Table J-1 WELLS GATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEAGON

					JECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	g	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
SYATE WELL NUMBER (OWR)	8YATE WELL NUMBER (USG8)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,	NAD83	NAD83	feet-msl	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm∛ft	l
058/23E-34A01S	0058023E34A0018	33.7027999	-114,6577343	280			Jan-57	5	275.06				DWR Bulletin
055/23E-J4A01S	006S023E34A001S	33.7027999	-114.6577343	280			Вер-57	6	274.16				DWR Bulletin
06\$/23E-J4A01\$	005S023E34A001S	33.7027999	-114.6577343	280			Jan-58	5	275.36				DWR Bulletin
059/23E-J4A01S	005S023E34A001S	33.7027999	-114.6577343	280		1	Sep-58	5	275.32				DWR Bulletin
059/23E-34A01S	0059023E34A001S	33.7027999	-114.6577343	280			Jan-59	5	275.02				DWR Bulletin
059/23E-34A01B	0058023E34A001S	33,7027899	-114.6577343	280		·	Sep-59	6	274.02				DWR Bulletin
058/23E-34A019	0058023E34A0018	33.7027999	-114.6577343	280	<u> </u>	 	Jan-60	6	274.02				DWR Bulletin
068/23E-34A018	0058023E34A001B	33.7027999	-114.6577343	280		<u> </u>	Sep-60	4	275.72				DWR Bulletin
065/23E-34A015	0055023E34A001S	33.7027999	-114.6577343	280			Jan 61	4	275.92				DWR Bulletin
06S/23E-34A01S	0058023E34A001S	33.7027999	-114.6577343	280			Sep-61	4	275.82				DWR Bulletin
059/23E-34A018	0058023E34A001S	33,7027999	-114.6577343	280	-	<u> </u>	Jan-62	3	276.72	<u> </u>			DWR Bulletin
058/23E-34A019	0058023E34A001B	33.7027999	-114,5577343	260		 	Sep-62	5	274.72		·· ·· ·····		DWR Bulletin
058/23E-34A01S	005S023E34A001B	33.7027999	-114.5577343	280			Jan-63	6	274.32				DWR Bulletin
058/23E-34A015	005S023E34A001S	33,7027999	-114.5577343	280		 	Bep-63	4	275.52				DWR Bulletin
059/23E-34A018	005S023E34A001S	33.7027999	-114.5577343	280		 	Jan-64	5	275.22			\vdash	DWR Bulletin
059/23E-34A01B	0059023E34A001B	33.7027999	-114.5577343	280	 	<u> </u>	Sep-64	9	270.87	 			DWR Bulletin
058/23E-34A01S	005B023E34A001B	33.7027999	-114.5577343	280			Jan-65	10	270.12				DWR Bulletin
058/23E-34A01S	005S023E34A001S	33,7027999	-114.5577343	280				9					
05S/23E-34A019	006S023E34A001S	33.7027999	-114.5577343	280	-		Sep-65	5	271.22				DWR Bulletin
			ļ		ļ	<u> </u>	Jan-66		274.87		<u> </u>		
053/23E-34A019	005S023E34A001S	33.7027999	-114.5677343	280			Sep-66	4	275.72		· ·		DWR Bulletin
058/23E-34A018	0058023E34A001B	33.7027999	-114,5577343	280			Jan-67	8	272.42				DWR Bulletin
05\$/23E-34A01\$	0068023E34A0018	33.7027999	-114.5577343	280			Sep-67	5	275.13				DWR Bulletin
059/23E-34A018	0068023E34A001S	33.7027999	-114.5577343	280			Jan-68	6	274.28				DWR Bulletin
059/23E-34A01B	0059023E34A001S	33.7027999	-114.5577343	280			Sep-68	8	271.73			<u>-</u>	DWR Bulletin
058/23E-34A018	0058023E34A0018	33.7027999	-114.5577343	280			Jan-69	6	273.98				DWR Bulletin
058/23E-34A018	0068023E34A0018	33.7027999	-114.5577343	280			Sep-69	4	276.03				DWR Bulletin
05S/23E-J4A01S	006S023E34A001S	33.7027999	-114.5577343	280			Jan-70	6	273.63				DWR Bulletin
059/23E-34A018	0059023E34A001S	33.7027899	-114.5577343	280			8ep-70	6	274.2				DWR Bulletin
059/23E-34A019	0059023E34A0019	33.7027899	-114.6577343	280			Jan-71	6	273.6				DWR Bulletin
058/23E-34A01S	0058023E34A001B	33,7027999	-114.6577343	280			Jun-71	6	274				USGS Water
055/23E-34A01S	0058023E34A0018	33.7027999	-114.5577343	280			Jun-71	6	274.05				DWR Bulletin
05\$/23E-34A02\$	005S023E34A002S	33.7036332	-114.6582899	279			Jan-48	1	278.05				DWR Bulletin
059/23E-34A028	0058023E34A002S	33.7036332	-114.6582899	279			Эер-48	2	276.71				DWR Bulletin
059/23E-34A02B	005S023E34A002S	33.7036332	-114.6582899	279			Арг-65	6	273.15				DWR Bulletin
058/23E-34A02B	0058023E34A0028	33.7036332	-114.6582899	279			Sep-65	7	271.65				DWR Bulletin
058/23E-34A02S	0058023E34A0028	33.7036332	-114.6582899	279			Jan-66	7	272.45				DWR Bulletin
069/23E-34A025	005S023E34A002S	33.7036332	-114.6582899	279			Bep- 6 6	7	272.45				DWR Bulletin
059/23E-34A028	0058023E34A002S	33.7036332	-114.6582899	279			Jan-67	6	272.8				DWR Bulletin
058/23E-34A02B	0058023E34A002B	33.7036332	-114.6582899	279			Sep-67	6	272.9				DWR Bulletin
068/23E-34A028	0058023E34A0028	33.7036332	-114.6582899	279			Jan-66	7	272.5				DWR Bulletin
068/23E-34A028	006S023E34A002S	33.7036332	-114.6582899	279			Sep-68	8	270.95				DWR Bulletin
06\$/23E-34A02\$	005S023E34A002S	33.7036332	-114.6562899	279			Jan-69	7	272,45				DWR Bulletin
059/23E-34A02B	005S023E34A002S	33.7036332	-114.6582899	279			Sep-69	7	272				DWR Bulletin
058/23E-34A028	0058023E34A002B	33.7036332	-114.6582899	279			Jan-70	7	272.3				DWR Bulletin
058/23E-34A028	005S023E34A0028	33.7036332	-114.5582899	279			Sep-70	7	272.25				DWR Bulletin
068/23E-34A02S	0059023E34A002S	33.7036332	-114.5582899	279			Jan-71	7	272.1				DWR Bulletin
05S/23E-34A02S	005B023E34A002S	33.7036332	-114.5562699	279			Jun-71	6	273				USGS Water
058/23E-34A028	0058023E34A002B	33.7036332	-114.5582899	279			Jun-71	6	272.54				DWR Bulletin
06S/23E-34A03S	006S023E34A0038	33.70402209	-114.5584566	280			Jun-97	8.62	271				USGS Water
05\$/23E-34B01\$	006S023E34B001S		_	282			Jan-60	6	275.55				DWR Bulletin
059/23E-34B019	0059023E34B001S	_	-	282			Jul-80	5	276.7				DWR Bulletin
069/23E-34C018	0055023E34C001B	33.70196657	-114.5652346	281			Jan-00	6	274.8				DWR Bulletin
05S/23E-J4C01S	005S023E34C0016	33.70196657	-114.5652346	281			Sep-60	5	276.3	 			DWR Bulletin
05\$/23E-34C018	0058023E34C001S	33.70186667	-114.5652346	281			Feb-61	7	274.2				DWR Bulletin
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Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

E-A-1-W-S-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C	NEWSCHOOL SETTEMENT OF THE SECTION AND ADDRESS OF THE SECTION ADDRESS OF THE S	Variativi saand sanasanan			JECT BEACON					•			
	WELL DAY/			WELL	COMPLETIO	N DATA	0	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USO8)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
058/23E-34C018	0059023E34C0018	33.70186667	-114.5852348	281			Sep-61	7	274				DWR Builetin
058/23E-34C018	0059023E34C001B	33.70186867	-114.5852346	281			Jan-62	8	273.3				DWR Bulletin
058/23E-34C018	0058023E34C0018	33.70196867	-114.5852346	261	i		Sap-62	7	274				DWR Bulletin
06S/23E-34C016	0058023E34C0018	33.70196657	-114.5652346	281			Jan-63	7	273.6				DWR Builetin
05S/23E-34C018	0056023E34C0018	33.70198657	-114.5852348	281									
059/23E-34C015	0056023E34C0018	33.70196657	-114,5652346	281		<u> </u>	Sep-63	8	272,6				DWR Bulletin
			-114,5652346				Jan-64	8	273,15				
059/23E-34C018	0056023E34C0018	33.70196657		281	}		Sep-64	8	273.1	···			DWR Bulletin
05S/23E-34C019	0088023E34C0018	33.70196657	-114.5652346	281	-		Jan-65	9	271.8				DWR Builtetin
058/23E-34C018	005S023E34C001S	33.70196657	-114.5652346	281	 		Sep-65	9	272.05				DWR Builetin
058/23E-34C018	0059023E34C0018	33.70196857	-114.5852346	281			Jan-86	10	271				DWR Bulletin
085/23E-34C018	0058023E34C0018	33.70196657	-114.5652346	281			Sep-86	8	272.8				DWR Bulletin
059/23E-34C01S	0068023E34C0018	33.70196657	-114,5652346	281			Jan-67	9	271.7				DWR Bulletin
059/23E-34C018	0058023E34C001S	33.70196667	-114.5652346	281			Sep-67	9	272				DWR Guiletin
058/23E-34C018	0059023E34C001S	33.70196667	-114.5652346	281			Jan-68	10	271				DWR Bulletin
058/23E-34C018	0058023E34C0018	33.70186667	-114.5652346	281			9ep-68	8	272.6				DWR Bulletin
06S/23E-34C018	0058023E34C001B	33.70198867	-114.5652346	281			Jan-69	10	270.85				DWR Bulletin
058/23E-34C018	0068023E34C0018	33.70196657	-114.5652348	281			Sep-69	10	271				DWR Bulletin
059/23E-34C018	0085023E34C001S	33.70196657	-114.5652346	281			Jan-70	12	289.45				DWR Bulletin
058/23E-34C018	005S023E34C001S	33.70196867	-114.5852346	281			8ep-70	10	270.7				DWR Bulletin
05S/23E-34C01S	0058023E34C0018	33.70196857	-114.5652346	281			Jun-71	8	273				USGS Water
08S/23E-34C01S	0056023E34C0018	33.70196657	-114.5652348	281			Jun-71		272,52				DWR Bulletin
059/23E-34E01S	0085023E34E0015	33.6986333	-114.572457	276			Jan-57	7	271.11				DWR Bulletin
058/23E-34E018	005S023E34E001S	33.6986333	-114.572457	278			Sep-57	3	275.11				DWR Bulletin
058/23E-34E018	005S023E34E001S	33.6986333	-114.672457	278			Jan-58	5	272.51				DWR Bulletin
058/23E-34E018	0058023E34E0018	33,6986333	-114.572457	278			Sep-58	3	275.41				DWR Bulletin
059/23E-34E016	0055023E34E0018	33.6986333	-114.572457	278			Jan-59	5	272,86				DWR Bulletin
059/23E-34E015	0055023E34E001S	33.6986333	-114.572457	278			Jan-60	6	272				DWR Bulletin
059/23E-34E019	005S023E34E001S	33.6986333	-114.572457	278			Sep-60	5	272.7				DWR Bulletin
058/23E-34E019	005S023E34E001S	33.6986333	-114.672467	278			Jan-61	6	272				DWR Bulletin
058/23E-34E018	0059023E34E0018	33.6986333	-114.872467	278			Sep-61	3	274.8				DWR Bulletin
055/23E-34E01S	0086023E34E0018	33.6986333	-114.672457	278			Jan-62	6	272				DWR Bulletin
065/23E-34E01S	0065023E34E0018	33.6986333	-114,572467	278			Sep-62	4	273.9				DWR Bulletin
05%/23E-34E016	006S023E34E001S	33.6986333	-114.672467	278			Jan-63	6	272.7				DWR Bulletin
058/23E-34E018	006S023E34E001S	33.6986333	-114.572457	278			Sep-63	4	273.6				DWR Bulletin
058/23E-34E01B	0069023E34E001S	33.6986333	-114.672467	278			Jan-64	6	272.3				DWR Bulletin
058/23E-14E018	0059023E34E0018	33.6986333	-114.672467	278			Sap-64	4	274.5				DWR Bulletin
06S/23E-34E01S	0068023E34E0018	33.6986333	-114.672457	278			Jan-65	7	271.1				DWR Bulletin
068/23E-34E01S	006S023E34E001S	33.6986333	-114.672467	278			Sep-65	5	273.5				DWR Bulletin
059/23E-34E01B	0058023E34E001S	33.6986333	-114.672467	278			Jan-66	8	270.25				DWR Bulletin
058/23E-34E018	005S023E34E001S	33.6986333	-114,672457	278			Sep-66	5	273.3				DWR Bulletin
058/23E-34E018	0058023E34E001S	33,6986333	-114.672457	278			Jan-87	7	271.25	-			DWR Bulletin
05S/23E-34E018	0058023E34E0018	33.6986333	-114,572457	278		·	Sep-87	5	273,05				DWR Bulletin
05S/23E-34E01S	008S023E34E001S	33.6986333	-114.572457	278			Jan-66	7	270.8				DWR Bulletin
059/23E-34E018	005S023E34E001S	33,6986333	-114.572457	278			Sep-68	4	273.85				DWR Bulletin
058/23E-34E018	0058023E34E001S	33.6986333	-114.572457	278			Jan-69	6	271.55		···		DWR Bulletin
059/23E-34E018	0058023E34E0016	33.6986333	-114.572457	278			9ep-69	6	272.2				DWR Bulletin
05S/23E-34E015	005S023E34E0018	33.6986333	-114,572457	276			Jan-70	9	269.5				DWR Bulletin
055/23E-34E01S	008S023E34E001S	33.6986333	-114.572457	276			May-70	6	271.9				DWR Bulletin
068/23E-34E018	005S023E34E001S	33.6986333	-114.572457	278			Jun-71	5	273				USOB Water
058/23E-34E018	0059023E34E0018												
		33.6986333	-114.572467	278			Jun-71	5	272.8				DWR Bulletin
058/23E-34E028	0065023E34E0028	33.69974439	-114.572467	278			Jan-60	5.26	272.74				DWR Bulletin
085/23E-34E025	0065023E34E002S	33.69974439	-114.672467	278			Sep-60	5.26	272.74				DWR Sulletin
069/23E-34E029	0069023E34E0025	33.69974439	-114.672467	278		-	Jan-61	5.36	272.64				OWR Bulletin
058/23E-34E028	0069023E34E002S	33.69974439	-114.672467	278			Sep-61	3	274.64				DWR Bulletin

Teble J4 WELLE DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, GALFORNIA PROJECT BEACON

					JECT BEACON								
	WELL DAY			NELL!	СОМРИБЛО Т	N DATA	S G	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm /f t	
059/23E-34E028	005S023E34E002S	33.69974439	-114.572457	278			Jan-62	4.86	273.14				OWR Builtetin
058/23E-34E028	006S023E34E002S	33.69974439	-114.572467	278			Sep-62	4	274.44				OWR Builtetin
058/23E-34E028	0059023E34E0029	33.69974439	-114.572457	278			Jan-63	4.26	273.74				OWR Builetin
05S/23E-34E02S	005S023E34E002S	33.69974439	-114.572467	278	····		Sep-63	4	274.14	·	-		OWR Builetin
068/23E-34E028	0058023E34E0029	33.69974439	-114.672457	278			Jan-64	4.8	273.2				OWR Builetin
06S/23E-34E02S	0056023E34E0028	33.69974439	-114.672457	278			Sep-64	3	275.1				OWR Builetin
06\$/23E-34E02\$	0056023E34E0025	33.69974439	-114.572457	278			Jan-65	6.15	271.85				OWR Builtetin
059/23E-34E025	005S023E34E002S	33.69974439	-114.672457	278			Sep-65	4	274.05				OWR Builetin
059/23E-34E029	005S023E34E002S	33.69974439	-114.672457	278			Jan-68	6.95	271.05				OWR Builetin
058/23E-34E029	005S023E34E002B	33.68974439	-114.572457	278			9ep-68	4	274				OWR Builetin
05S/23E-34E02S	0058023E34E0029	33.69974439	-114.572457	278	-	<u> </u>	Jan-67	6.9	272.1		ļ		OWR Bulletin
05S/23E-34E02S	0058023E34E0025	33.69974439	-114.572457	278	-		Sep-67	4.25	273.75				OWR Bulletin
059/23E-34E02S	005S023E34E002S	33.69974439	-114.672457	278			Jan-68	5.55	272.45				OWR Bulletin
058/23E-34E029	0058023E34E0028	33.69974439	-114.672457	278	 		5ep-68	4	274.45				OWR Bulletin
058/23E-34E029	0058023E34E0028	33.69974439	-114.572457	278	 		Jan-89	5.3	272.7	 			OWR Builetin
055/23E-34E028	005S023E34E0028	33.69974439	-114.672467	278	\vdash		3an-69 Bep-69	5.3	273	 -	 -		OWR Buileon
059/23E-34E029	005S023E34E002S	33.69974439	-114.572457	278	-			6.75					OWR Builtetin
058/23E-34E028	008S023E34E002S	33.69974439	·····				Jan-70		271.25				
			-114.572457	278	 	<u> </u>	Sep-70	5.65	272.35	ļ			OWR Builtetin
05S/23E-34E02S	0059023E34E0028	33.69974439	-114.572457	278			Jun-71	5	273				USGS Water
06S/23E-34E02S	0058023E34E0028	33.69974439	-114.572457	278			Jun-71	4.86	273.14				OWR Bulletin
05S/23E-34E03S	006S023E34E003S	33.7005777	-114.572457	279			Jan-60	6.84	272.06				OWR Bulletin
059/23E-34E039	006S023E34E003S	33.7005777	-114.572457	279	ļ	· · · · · · · · · · · · · · · · · · ·	5ep-80	6.39	272.61				OWR Builetin
058/23E-14E038	0058023E34E003B	33.7005777	-114.572467	279			Jan-61	7.09	271.91	ļ			OWR Bulletin
05S/23E-34E038	0058023E34E003S	33.7005777	-114.572457	279			Sep-61	5.49	273.51				OWR Bulletin
059/23E-34E03S	005\$023E34E003S	33.7005777	-114.572467	279			Jan-62	6.79	272.21				OWR Bulletin
058/23E-34E039	006S023E34E003S	33.7008777	-114.572467	279	ļ		Sep-82	5.49	273,51				OWR Bulletin
058/23E-34E038	0058023E34E003S	33.7005777	-114.672467	279			Jan-83	5.99	273.01				OWR Buildetin
05\$/23E-34E038	0056023E34E003B	33.7005777	-114.572457	279			Sep-63	5.79	273.21				OWR Bulletin
06\$/23E-34E03\$	0059023E34E0035	33.7005777	-114.572457	279			Jan-64	6.55	272.45				DWR Bulletin
059/23E-34E03S	005S023E34E003S	33.7005777	-114.572457	279			Sep-64	4.9	274.1				DWR Bulletin
059/23E-34E039	0059023E34E0039	33.7005777	-114.672467	279			Jan-65	7.75	271.25				DWR Bulletin
058/23E-14E038	0059023E34E003B	33.7005777	-114.672467	279			Sep-65	5.95	273.05				OWR Bulletin
058/23E-34E039	0058023E34E0039	33.7005777	-114.672457	279			Jan-66	8.45	270.55	 			DWR Bulletin
05S/23E-34E03S	0056023E34E0035	33.7005777	-114.572457	279			Sep-66	5.95	273.05	ļ			DWR Bulletin
05S/23E-34E03S	005S023E34E003S	33.7006777	-114.672457	279	<u> </u>		Јап-67	7.65	271.35				DWR Bulletin
058/23E-34E038	0059023E34E0038	33.7005777	-114.672457	279			Sep-67	6.3	272.7	<u> </u>			DWR Bulletin
058/23E-34E039	0058023E34E003B	33.7005777	-114.672457	279			Jan-68	7.7	271.3	ļ			DWR Bulletin
05S/23E-34E03S	0056023E34E0038	33.7005777	-114.672457	279			Sep-68	5.6	273.4	<u> </u>			DWR Bulletin
059/23E-34E03S	005S023E34E003S	33.7006777	-114.672457	279			Jan-69	7.75	271.25				DWR Bulletin
059/23E-34E039	005S023E34E003S	33.7006777	-114.672457	279			Sep-69	6.9	272.1				DWR Bulletin
05\$/23E-34E03B	005S023E34E003B	33.7005777	-114.572457	279	 		Jan-70	8.7	270.3	<u> </u>	ļ		DWR Bulletin
058/23E-34E03B	0058023E34E0038	33.7005777	-114.572457	279			Sep-70	7.65	271.35	 	ļ		DWR Bulletin
06S/23E-34E03S	0055023E34E003S	33.7005777	-114.572457	279			Jun-71	7	272				USGS Water
059/23E-34E039	005S023E34E003S	33.7006777	-114.572457	279			Jun-71	7.32	271,68				DWR Bulletin
059/23E-34E049	0059023E34E0049	-	-	280	 		Jan-60	6.95	273.05		<u> </u>	L	DWR Bulletin
058/23E-34E049	0059023E34E0048		-	280			Sep-60	5.47	274.53	ļ	ļ		DWR Bulletin
055/23E-34E045	0055023E34E0048	-		280			Jan-61	7.19	272.81				DWR Bulletin
059/23E-34E049	005S023E34E004S	-		280			Sep-61	5.29	274.71				DWR Bulletin
059/23E-34E04B	006S023E34E004S	-	-	280			Jan-62	6.99	273.01				DWR Bulletin
058/23E-34E048	0059023E34E0048	-	-	280			Sep-62	3.69	276.1 i				DWR Bulletin
05S/23E-34E04S	0058023E34E0048			280			Jan-63	4.99	275.01				DWR Bulletin
068/23E-34E049	006S023E34E004S	-	-	280			Sep-63	6.09	273,91				DWR Bulletin
05\$/23E-34F019	0059023E34F001S	-	-	281			Jan-60	6.45	274.55				DWR Bulletin
	0059023E34F0018	-	_	281	I		Sep-60	6.9	274.1	l	· · · · · ·		DWR Bulletin

Yabia J.1 WELLS DATASARE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

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NUMBER Column C		MELUPAT			DEGICE METRY	SOMETERIO	N DATA ∷ ∂	G	KOUNDWATERL	EVELO	/ WELL RE	KFURMAN	E PAIN	
MONTE MATERIAL M			LATITUDE	LONGTUDE	Burface			Dațe	Groundwater					COMMENTS
		, ,	NAD83	NAD83	feet-msi	feat-bgs				feet-msi	Mo∕Yr	gpm	gpm/ft	
	059/23E-34F028	0058023E34F0028	_	_	281			Jan-60	6.45	274.55	1			DWR Bulletin
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CONTROL APPRISON CONSEQUENCE - - 281			_				<u> </u>		-		-			OWR Bulletin
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MAY						 	ļ <u> </u>							DWR Builetin
CAMBRE_140095 DESCRIPTIONOPS								<u> </u>		 				DWR Bulletin
CONTRIBUTION DESCRIPTION			<u>"</u>					<u> </u>	 					DWR Bulletin
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Design	059/23E-34G018	0068023E34G0018	-	-								<u> </u>		OWR Bulletin
DESIZIE-340023 0055023E400026			-	*										OWR Bulletin
Designation	058/23E-34G02S	0059023E34G0028			282			Jan-48	7.05	274,95				DWR Bulletin
DESIZIZE-341018 DOSSIZIZE-3410019 33.70196668 -114.6496788 278		0059023E34G0028	<u> </u>		282			8ep-48	7,87					DWR Bulletin
DISSIZIZE_SAMPOIS DISSIZIZE_SAMPOIS 33,7019668	059/23E-34G03B	0058023E34G0038	-	-	281			Jan-60	6.2	274.8				DWR Bulletin
OSS/2015_141015	058/23E-34G038	0055023E34G003S	-	-	281			\$ep-60	4.98	276.02				DWR Bulletin
085/238_34H019	058/23E-J4H018	005S023E34H001S	33.70196668	-114.5596788	278			Jan-48	2.67	275.33	ļ	ļ		DWR Builetin
059/235-34H018	05S/23E-34H01S	005S023E34H001B	33.70196658	-114.5596788	278			Sep-48	2.11	275.69				DWR Builetin
059/235-34H015 0055022534H0015 33,70156565 -114,5596785 278	058/23E-34H019	0059023E34H001B	33.70196668	-114.5596788	278			Jan-53	3.17	274.63				DWR Bulletin
058/23E-34H015	059/23E-34H01B	0058023E34H001B	33,70196668	-114.5596788	276			Sep-53	2.77	275.23				DWR Bulletin
058/23E-34H015 065023E34H0015 33,70196688 -114,6556788 278 Jan-55 3.27 274,73 DWR B 058/23E-34H018 0069023E34H0018 33,70196686 -114,6556788 278 Bep-55 1.87 278,13 DWR B 058/23E-34H018 0069023E34H0018 33,70196658 -114,6556788 278 Mar-56 2.87 275,33 DWR B 058/23E-34H018 0069023E34H0018 33,70196658 -114,6556788 278 Mar-57 3,38 274,84 DWR B 058/23E-34H018 0065023E34H0018 33,70196658 -114,6556788 278 Mar-57 3,38 274,84 DWR B 058/23E-34H018 0055023E34H0018 33,70196658 -114,5596788 278 Jan-58 4,70 273,24 DWR B 058/23E-34H018 0055023E34H0018 33,70196658 -114,5596788 278 Jan-58 4,70 273,24 DWR B 058/23E-34H018 0058023E34H0018 33,70196658 -114,5596788 278 Jan-59 4,00 273,94 DWR B	059/23E-34H018	0058023E34H001S	33.70198668	-114.5596788	278			Jan-54	3.27	274.73				DWR Bulletin
05822E-34H01S 0058023E34H001B 33,70196888 -114,6596788 278 Sep-55 1,87 276,13 DWR B 05822E-34H01B 0058023E34H001B 33,70196584 -114,6596788 278 Mar-50 2,87 275,33 DWR B 05822E-34H01B 0058023E34H001B 33,70196588 -114,6596788 278 Mar-57 3,38 274,84 DWR B 058/23E-34H01B 0058023E34H001B 33,70196588 -114,6596788 278 Mar-57 3,38 274,94 DWR B 058/23E-34H01B 0058023E34H001B 33,70196588 -114,6596788 278 Mar-57 3,38 274,94 DWR B 058/23E-34H01B 0058023E34H001B 33,70196588 -114,6596788 278 Jan-58 4,76 273,24 DWR B 058/23E-34H01B 0058023E34H001B 33,70196588 -114,6596788 278 Bep-68 2,61 275,39 DWR B 058/23E-34H01B 0058023E34H001B 33,70198585 -114,6596788 278 Jan-59 4,06 273,94 DWR B	058/23E-34H01S	0058023E34H001S	33.70198658	-114.5696788	278			Sep-54	2.67	275.33			<u> </u>	DWR Bulletin
055/23E-34H019 0059023E54H0018 33,70196553 -114,5596788 276 Jan-56 2.87 275,33 DWR B 055/23E-34H019 0059023E34H0018 33,70196553 -114,6596788 278 Mar-59 1.82 278.18 DWR B 055/23E-34H019 0055023E34H0018 33,70196550 -114,6596788 278 Mar-57 3.38 274.84 DWR B 055/23E-34H018 0055023E34H0018 33,70196550 -114,6596788 278 Sep-57 5.06 272.84 DWR B 055/23E-34H018 0055023E34H0018 33,70196550 -114,6596788 278 Jan-58 4.76 273.24 DWR B 055/23E-34H019 0055023E34H0018 33,70196550 -114,6596788 278 Bep-58 2.61 275.39 DWR B 055/23E-34H018 0056023E34H0018 33,70196560 -114,6596788 278 Jan-59 4.00 273.94 DWR B 055/23E-34H018 0056023E34H0018 33,70196560 -114,6596788 278 Apr-65 2.9 275.1 DWR B	058/23E-34H018	006S023E34H001S	33.70196658	-114.6696768	278			Jan-55	3.27	274.73				DWR Bulletin
058/23E-34H018 0089023E34H0018 33.70198585 -114.5596788 278 Mar-59 1.92 276.18 DWR B 058/23E-34H018 0065023E34H0018 33.70198658 -114.5596788 278 Sep-57 5.06 272.94 DWR B 058/23E-34H018 0065023E34H0018 33.70196558 -114.5596788 278 Sep-57 5.06 272.94 DWR B 058/23E-34H018 0065023E34H0018 33.70196558 -114.5596788 278 Bep-58 2.61 273.24 DWR B 058/23E-34H018 0065023E34H0018 33.70196558 -114.6596788 278 Bep-58 2.61 275.39 DWR B 058/23E-34H018 0065023E34H0018 33.70196558 -114.6596788 278 Apr-65 2.9 275.1 DWR B 058/23E-34H018 0058023E34H0018 33.70196558 -114.6596788 278 Sep-66 2.46 275.55 DWR B 058/23E-34H018 0058023E34H0018 33.70196558 -114.5596788 278 Jan-66 5.15 272.85 DWR B	059/23E-34H01S	0068023E34H0018	33.70196888	-114.6596788	278			Bep-55	1.87	276.13				DWR Bulletin
058/23E-34H019 0065023E34H0015 33,70196588 -114,6596768 276 Mar-57 3.38 274,84 DWR B 058/23E-34H015 0065023E34H0016 33,70196586 -114,6596788 276 Sep-57 5.06 272,94 DWR B 058/23E-34H015 0059023E34H0018 33,70196586 -114,6596788 276 Bep-58 2.61 275,39 DWR B 058/23E-34H018 0059023E34H0018 33,70196586 -114,6596788 276 Bep-58 2.61 275,39 DWR B 058/23E-34H018 0058023E34H0018 33,70196586 -114,6596788 278 Jan-59 4.00 273,94 DWR B 058/23E-34H018 0058023E34H0018 33,70196586 -114,6596788 278 Sep-65 2.46 275,55 DWR B 058/23E-34H018 0058023E34H0018 33,70196586 -114,6596788 278 Jan-66 5.15 272,85 DWR B 058/23E-34H018 0058023E34H0018 33,70196686 -114,6596788 278 Jan-67 3.55 274,45 DWR B <td>055/23E-34H01S</td> <td>0069023E34H0018</td> <td>33.70196658</td> <td>-114.6596788</td> <td>278</td> <td></td> <td></td> <td>Jan-56</td> <td>2.67</td> <td>275.33</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>	055/23E-34H01S	0069023E34H0018	33.70196658	-114.6596788	278			Jan-56	2.67	275.33				DWR Bulletin
086/23E-34H015 0065023E34H0018 33,70196658 -114,6596788 278 Sep-57 5.06 277,94 DAME B 085/23E-34H015 0065023E34H0018 33,70196658 -114,6596788 278 Jan-58 4.76 273,24 DAME B 085/23E-34H019 0059023E34H0018 33,70196658 -114,6596788 278 Jan-59 4.06 273,94 DAME B 085/23E-34H01B 0058023E34H0018 33,70196658 -114,6596788 278 Jan-59 4.06 273,94 DAME B 085/23E-34H01B 0058023E34H0018 33,70196568 -114,6596788 278 Apr-65 2.9 275.1 DAME B 085/23E-34H01B 0058023E34H0018 33,70196568 -114,6596788 278 Jan-66 5.15 272.85 DAME B 085/23E-34H01B 0058023E34H0018 33,70196568 -114,6596788 278 Jan-66 5.15 272.85 DAME B 085/23E-34H01B 0058023E34H001B 33,70196688 -114,6596788 278 Jan-67 3.55 274.45 DAME	059/23E-34H01B	0068023E34H0018	33.70196658	-114.6596788	278			Mar-58	1.82	276.18				DWR Bulletin
08S/23E-34H01S 0089023E34H001B 33.7019665B -114.659678B 278 Jan-58 4.76 273.24 DMR B 08S/23E-34H01B 0089023E34H001B 33.7019665B -114.659678B 278 Bep-5B 2.61 275.39 DMR B 08S/23E-34H01B 0089023E34H001B 33.7019665B -114.659678B 278 Jan-59 4.08 273.94 DMR B 08S/23E-34H01B 0089023E34H001B 33.7019665B -114.659678B 278 Apr-65 2.9 275.1 DMR B 08S/23E-34H01B 0089023E34H001B 33.7019665B -114.659678B 278 Jan-66 5.15 272.85 DMR B 08S/23E-34H01B 0089023E34H001B 33.7019666B -114.659678B 278 Jan-67 3.55 274.45 DMR B 08S/23E-34H01B 0089023E34H001B 33.7019666B -114.659678B 278 Jan-87 3.55 274.45 DMR B 08S/23E-34H01B 0089023E34H001B 33.7019666B -114.659678B 278 Sep-67 2.25 275.75 DMR B	059/23E-34H019	006S023E34H001S	33.70196658	-114.6596708	278	<u></u>		Mar-57	3.38	274.64		<u> </u>		DWR Bulletin
068/23E-34H018 0089023E34H0018 33.70196658 -114.6596788 278 Bep-58 2.61 275.39 DWR B 069/23E-34H01B 0089023E34H0016 33.70198658 -114.6596788 278 Apr-65 2.9 275.1 DWR B 069/23E-34H01B 0085023E34H0016 33.70198658 -114.6596788 276 Sep-65 2.46 275.55 DWR B 069/23E-34H01B 0085023E34H0018 33.70198658 -114.6596788 276 Sep-65 2.46 275.55 DWR B 068/23E-34H01B 0085023E34H001B 33.70198658 -114.6596788 276 Jan-66 5.15 272.85 DWR B 069/23E-34H01B 0085023E34H001B 33.70198688 -114.6596788 276 Bep-68 2 276 DWR B 069/23E-34H01B 0085023E34H001B 33.70198688 -114.6596788 278 Jan-67 3.55 274.45 DWR B 069/23E-34H01B 0085023E34H001B 33.70196658 -114.6596788 278 Jan-68 4.8 273.2 DWR B <td>056/23E-34H01S</td> <td>006S023E34H001S</td> <td>33.70196658</td> <td>-114.6596788</td> <td>278</td> <td><u></u></td> <td>ļ</td> <td>Sep-57</td> <td>5.06</td> <td>272.94</td> <td>L</td> <td><u> </u></td> <td> </td> <td>DWR Bulletin</td>	056/23E-34H01S	006S023E34H001S	33.70196658	-114.6596788	278	<u></u>	ļ	Sep-57	5.06	272.94	L	<u> </u>	 	DWR Bulletin
089/23E-34H01B 0058023E34H001B 33.70196688 -114.6596788 278 Jen-59 4.08 273.94 DWR B 089/23E-34H01B 0058023E34H001S 33.70198688 -114.659678B 278 Apr-65 2.9 276.1 DWR B 068/23E-34H01B 0058023E34H001S 33.7019668B -114.659678B 278 Sep-65 2.45 275.55 DWR B 068/23E-34H01B 0058023E34H001B 33.7019668B -114.659678B 278 Jan-66 5.15 272.85 DWR B 058/23E-34H01B 0058023E34H001B 33.7019668B -114.659678B 278 Jan-87 3.55 274.45 DWR B 058/23E-34H01B 0058023E34H001B 33.7019668B -114.659678B 278 Jan-87 3.55 274.45 DWR B 058/23E-34H01B 0058023E34H001B 33.7019668B -114.659678B 278 Jan-86 4.8 273.2 DWR B 058/23E-34H01B 0058023E34H001B 33.7019666B -114.659678B 278 Jan-8B 4.8 273.2 DWR B	05S/23E-34H01S	0058023E34H001B	33.70196658	-114.6596788	278			Jan-58	4.76	273.24	<u> </u>			DWR Bulletin
089/23E-34H018 0056023E34H0018 33.70198688 -114.6596788 278 Apr-65 2.9 275.1 DWR B 069/23E-34H018 0056023E3H0018 33.70198688 -114.6596788 278 Sep-65 2.45 275.55 DWR B 069/23E-34H018 0059023E3H0018 33.70196689 -114.6596788 278 Jun-66 6.15 272.85 DWR B 069/23E-34H018 0058023E3H0018 33.70196689 -114.6596788 278 Sep-68 2 276 DWR B 069/23E-34H01B 0058023E3H0018 33.70196689 -114.6596788 278 Jan-67 3.55 274.45 DWR B 069/23E-34H01B 0058023E3H0018 33.70196688 -114.6596788 278 Sep-67 2.25 275.75 DWR B 059/23E-34H01B 0058023E3H0019 33.70196688 -114.6596788 278 Jen-68 4.8 273.2 DWR B 059/23E-34H018 0058023E3H0019 33.70196668 -114.6596788 278 Sep-68 2.25 275.75 DWR B <	06S/23E-34H01S	0059023E34H0018	33.70196658	-114.6596788	278			8ep-58	2.61	275.39				DWR Bulletin
068/23E-34H018 0058023E34H0018 33.70196588 -114.5596788 278 Sep-65 2.45 275.55 DWR B 068/23E-34H018 0058023E34H0018 33.70196588 -114.5596788 278 Jan-66 5.15 272.85 DWR B 068/23E-34H018 0058023E34H0018 33.70196688 -114.5696788 278 Sep-68 2 276 DWR B 068/23E-34H018 0058023E3H0018 33.70196688 -114.5696788 278 Jan-67 3.55 274.45 DWR B 058/23E-34H018 0058023E3H0018 33.70196658 -114.5696788 278 Sep-67 2.25 276.75 DWR B 058/23E-34H018 0058023E3H0019 33.70196658 -114.5696788 278 Jan-68 4.8 273.2 DWR B 058/23E-34H018 0058023E3H0019 33.70196668 -114.5696788 278 Sep-69 2.25 275.75 DWR B 058/23E-34H018 0058023E3H0016 33.70196668 -114.5696788 278 Sep-69 7.9 270.1 DWR B	069/23E-34H01B	0058023E34H0019	33.70196658	-114.6596788	278			Jen-59	4.08	273.94				DWR Bulletin
088/23E-34H018 0059023E34H0018 33.70196688 -114.5596788 278 Jan-66 5.15 272.85 DWR B 069/23E-34H018 0059023E34H0018 33.70196688 -114.5696788 278 Jan-87 3.55 274.45 DWR B 069/23E-34H018 0058023E34H0018 33.70196658 -114.5696788 278 Jan-87 3.55 274.45 DWR B 069/23E-34H018 0058023E34H0018 33.70196658 -114.5696788 278 Sep-87 2.26 275.75 DWR B 059/23E-34H018 0059023E34H0019 33.70196658 -114.5696788 278 Jan-88 4.8 273.2 DWR B 059/23E-34H018 0059023E34H0019 33.70196668 -114.5696788 278 Jan-89 2.25 275.75 DWR B 059/23E-34H018 0058023E34H0018 33.70196668 -114.5696788 278 Feb-69 9.35 268.65 DWR B 059/23E-34H018 0058023E34H0018 33.70196668 -114.5696788 278 Sep-69 7.9 270.1 DWR B	069/23E-34H018	0056023E34H0015	33.70198658	-114.6698788	278			Apr-65	2.9	275.1				DWR Bulletin
068/23E-34H018 0059023E34H0018 33.70196688 -114.6596788 278 Sep-68 2 276 DWR B 059/23E-34H01B 0059023E34H0018 33.70196688 -114.6596788 278 Jan-87 3.55 274.45 DWR B 059/23E-34H01B 0059023E3H001S 33.70196658 -114.6596788 278 Sep-67 2.26 275.75 DWR B 058/23E-34H01B 0059023E3H0019 33.70196658 -114.6596788 278 Jan-88 4.8 273.2 DWR B 058/23E-34H01B 0059023E3H001B 33.70196658 -114.6596788 278 Sep-68 2.25 275.75 DWR B 058/23E-34H01B 0058023E3H001B 33.70196668 -114.6596788 278 Feb-69 9.35 268.65 DWR B 058/23E-34H01B 0058023E3H001B 33.70196668 -114.6596788 278 Sep-69 7.9 270.1 DWR B 059/23E-34H01B 0058023E3H001S 33.70196668 -114.6596788 278 Sep-69 7.9 270.1 DWR B <td>069/23E-34H018</td> <td>0056023E34H001\$</td> <td>33.70196658</td> <td>-114.6598788</td> <td>278</td> <td></td> <td></td> <td>Sep-65</td> <td>2.45</td> <td>275.55</td> <td></td> <td><u></u></td> <td> </td> <td>DWR Bulletin</td>	069/23E-34H018	0056023E34H001\$	33.70196658	-114.6598788	278			Sep-65	2.45	275.55		<u></u>	 	DWR Bulletin
058/23E-34H01B 0058023E34H001B 33.70196688 -114.6596788 278 Jan-87 3.55 274.45 DWR 8 058/23E-34H01B 0058023E34H001S 33.70196688 -114.659678B 278 Sep-87 2.25 275.75 DWR B 058/23E-34H01B 0058023E34H001B 33.70196658 -114.659678B 278 Jan-86 4.8 273.2 DWR B 058/23E-34H01B 0058023E34H001B 33.7019665B -114.659678B 278 Sep-6B 2.25 275.75 DWR B 058/23E-34H01B 0058023E34H001B 33.7019666B -114.659678B 278 Feb-89 9.35 268.65 DWR B 058/23E-34H01B 0058023E34H001B 33.7019666B -114.659678B 278 Sep-89 7.9 270.1 DWR B 058/23E-34H01B 0058023E34H001B 33.7019666B -114.659678B 278 Sep-89 7.9 270.1 DWR B 058/23E-34H01B 0058023E34H001B 33.7019666B -114.659678B 278 Sep-89 7.9 270.1 DWR B </td <td>058/23E-34H018</td> <td>005S023E34H001B</td> <td>33.70196658</td> <td>-114.6596788</td> <td>278</td> <td></td> <td></td> <td>Jan-66</td> <td>5.15</td> <td>272.85</td> <td></td> <td>ļ</td> <td></td> <td>DWR Bulletin</td>	05 8/23E-34 H018	005S023E34H001B	33.70196658	-114.6596788	278			Jan-66	5.15	272.85		ļ		DWR Bulletin
058/23E-34H01B 0058023E34H001S 33.70196658 -114.6596788 278 Sep-67 2.25 275.75 DWR B 058/23E-34H01S 0058023E34H001S 33.70196658 -114.6596788 278 Jen-68 4.8 273.2 DWR B 058/23E-34H01S 0058023E34H001B 33.70196658 -114.6596788 278 Sep-68 2.25 275.75 DWR B 058/23E-34H01B 0058023E34H001B 33.70196658 -114.6596788 278 Feb-69 9.35 268.65 DWR B 058/23E-34H01B 0058023E34H001B 33.70196658 -114.6596788 278 Sep-69 7.9 270.1 DWR B 058/23E-34H01B 0058023E34H001S 33.70196668 -114.6596788 278 Sep-69 7.9 270.1 DWR B	05S/23E-34H018	005S023E34H001B	33.70196668	-114.6596788	278			8ep-68	2	276				DWR Bulletin
058/23E-34H015 0058023E34H0019 33.70196658 -114.5596788 278 Jan-88 4.8 273.2 DWR B 058/23E-34H015 0058023E34H0019 33.70196658 -114.6596788 278 Sep-68 2.25 275.75 DWR B 058/23E-34H019 0058023E34H0019 33.70196658 -114.6596788 278 Feb-69 9.35 268.65 DWR B 058/23E-34H019 0058023E34H0016 33.70196668 -114.6596788 278 Sep-69 7.9 270.1 DWR B 058/23E-34H015 0058023E34H0019 33.70196668 -114.6596788 278 Jan-70 7.65 270.35 DWR B	059/23E-34H01B	0058023E34H0018	33.70196668	-114.5696788	278			Jan-67	3.55	274.45				DWR Sulletin
05S/23E-34H015 005S023E34H001B 33.70196658 -114.6596788 278 Sep-66 2.25 275.75 DWR B 05S/23E-34H01B 005S023E34H001B 33.70196668 -114.6596788 278 Feb-69 9.35 268.65 DWR B 05S/23E-34H01B 005S023E34H001B 33.7019668 -114.6596780 278 Sep-69 7.9 270.1 DWR B 05S/23E-34H01B 005S023E34H001S 33.7019668 -114.6596780 278 Jan-70 7.65 270.35 DWR B	058/23E-34H018	0058023E34H001S	33.70196658	-114.6696788	278			Sep-67	2.25	275.75				DWR Gulletin
058/23E-34H01S 0058023E34H001B 33.70196668 -114.6596788 278 Feb.69 9.35 268.65 DWR 8 058/23E-34H01B 0058023E34H001B 33.70196668 -114.6596780 278 Sep-69 7.9 270.1 DWR 8 058/23E-34H01B 0058023E34H001S 33.70196668 -114.6596788 278 Jan-70 7.65 270.35 DWR B	059/23E-34H018	0055023E34H001S	33.70196658	-114.5596788	278			Jan-68	4.8	273.2				CWR Bulletin
059/23E-34H01B 0059023E34H001B 33,70196688 -114,5696788 278 Sep-69 7.9 270.1 DWR 8 059/23E-34H01B 0059023E34H001B 33,70196688 -114,6596788 278 Jan-70 7.65 270.35 DWR 8	05S/23E-34H01S	0059023E34H001B	33.70196668	-114.5596788	278			Sep-68	2.25	275.75				DWR Bulletin
059/23E-J4H015 005S023E34H001S 33.70196668 -114.6596788 278 Jan-70 7.65 270.35 DWR B	055/23E-34H019	0058023E34H001B	33.70196658	-114.5596788	278			Feb-69	9.35	268.65				DWR Sulletin
	059/23E-34H018	0058023E34H001S	33.70196656	-114.5696788	278			Sep-69	7.9	270.1				DWR Sulletin
059/23E-J4H01S 0059023E34H001S 33.70196658 -114.5596788 278 Sep-70 4.8 273.2 OWAR B	059/23E-34H018	005S023E34H001S	33.70196668	-114.6596788	278			Jan-70	7.65	270.35				CWR Bulletin
	059/23E-34H01S	0068023E34H001S	33.70196668	-114.5596788	278			Sep-70	4.8	273.2		Ι		DWR Bulletin
068/23E-34H018 0069023E34H001B 33.70196668 -114.6596788 278 Jan-71 7.45 270.55 DWR B	05S/23E-34H01S	00 690 23E34H001B	33.70196658	-114.5596788	276		[Jan-71	7.45	270.55		I	l	DWR Bulletin

Table J-1 WELLS DAYABASE FOR PALO VERDE MESA OROUNOWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

	(MELLIDAY)			WELL (OMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELLPE	RFORMAN	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-ms1	Mo/Yr	gpm	gpmVfl	
05S/23E-34H01S	0068023E34H001S	33,70196668	-114.6596788	278			Jun-71	4	274				USGS Wate
058/23E-34H01S	006S023E34H001S	33.70196868	-114.6596788	278			Jun-71	3.55	274.45				OWR Bulletin
058/23E-34H02S	006S023E34H002S	-	-	280			Jan-48	5.63	274.37				DWR Bulleti
068/23E-34H028	0059023E34H0028	-		280			Jul-48	4.59	275.41				DWR Bulleti
059/23E-34H039	0055023E34H0038			283			May-48	4.91	278.09				DWR Bulletin
059/23E-34H039	0068023E34H003B	••		283		, , , , , , , , , , , , , , , , , , , ,	Sep-48	6.65	276.35				DWR Bulleti
058/23E-34J018	0055023E34J001S	33.69641117	-114.6569009	279.98			May-46	4.16	275.82				DWR Bulleti
058/23E-34J018	0068023E34J0018	33.69641117	-114.5569009	279.98			Sep-46	5.63	274.35				DWR Bulleti
05S/23E-34J01S	006S023E34J001S	33.69641117	-114.5569009	279.98			Jan-47	4.53	275.45				DWR Bulleti
068/23E-34J018	0059023E34J0018	33,69841117	-114.5569009	279.98			Sep-47	5.32	274.66				DWR Bulleti
059/23E-34J018	0068023E34J0018	33.69641117	-114.6569009	279.98			Jan-48	4.96	275.02				DWR Builet
058/23E-34J018	0065023E34J0015	33.69641117	-114.6569009	279.98			Sep-48	4,45	275.53			· ·	DWR Bulleti
06S/23E-34J01S	006S023E34J001S	33.69641117	-114.5569009	279.98			Jan-50	4.88	275.1			- 4	DWR Bulleti
068/23E-34J019	0058023E34J0018	33.69841117	-114.6569009	279.98			Sep-50	5.82	274.16				DWR Bulleti
069/23E-34J01B	0058023E34J0018	33.69641117	-114.6569009	279.98			Jan-51	5.37	274.61				DWR Bulleti
058/23E-34J018	0058023E34J0018	33.69641117	-114.5569009	279.98			Sep-51	4.37	275.61				DWR Bulleti
058/23E-34J01S	0058023E34J001S	33.69641117	-114,6569009	279.98			8ep-52	4.67	275.31			-	DWR Bulleti
068/23E-34J01S	0068023E34J0019	33,69841117	-114,5569009	279.98			Dec-52	5.27	274.71				DWR Bulletin
059/23E-34J01B	0059023E34J0018	33.69641117	-114.5669009	279.98			Mar-53	3.97	276.01	<u> </u>			DWR Bulletin
058/23E-34J01B	0068023E34J001B	33.69641117	-114.5589009	279.98			Sep-53	5.27	274,71				DWR Bulletin
							<u> </u>	 					
058/23E-34J018	006S023E34J001S	33.69641117	-114.5569009	279.98			Mar-54	5.47	274.51				OWR Bulleti
06S/23E-34J01S	006S023E34J001S	33.69841117	-114.5569009	279.98	 		Sep-54	4.97	275.01				DWR Bulletin
059/23E-34J01B	0055023E34J001B	33.69641117	-114.5669009	279.98			Feb-55	6.07	273.91				OWR Bulleti
058/23E-34J018	0059023E34J0018	33.69641117	-114.5589009	279.98			Sep-55	3.97	276.01				OWR Sulleti
058/23E-34J018	005S023E34J001S	33.69641117	-114.5589009	279.98			Jan-56	5.67	274.31				DWR Bulleti
05S/23E-34J01S	0058023E34J0018	33.69641117	-114,6569009	279.98			Sep-56	3.62	276.16		<u> </u>		DWR Bulleti
05S/23E-34J019	0059023E34J001B	33.69641117	-114.5569009	279.98			Jan-57	5.27	274.71				OWR Bulleti
059/23E-34J018	0059023E34J001B	33.69641117	-114.5669009	279.98			Sep-57	2.97	277.01				DWR Bullet
058/23E-34J018	0065023E34J0015	33.69641117	-114.5589009	279.98			Jan-58	4,47	275.51				DWR Bulleti
058/23E-34J01S	005S023E34J001S	33.69641117	-114.5589009	279.98			Sep-58	2.02	277.96				DWR Bulleti
055/23E-34J018	0059023E34J0018	33.69641117	-114.5669009	279.98		ļ	Feb-59	4.82	275.16				DWR Bulleti
059/23E-34J01B	0059023E34J0018	33.69641117	-114.5669009	279.98			Sep-59	3.52	276.46		·		DWR Bulleti
05S/23E-34J01B	0059023E34J0018	33.69641117	-114.6689009	279.98			Jan-64	5.53	274.45				DWR Bullet
058/23E-34J018	0058023E34J001S	33.69641117	-114.5589009	279.98			Bep-64	3.53	276.45				DWR Bullet
058/23E-34J018	005S023E34J001S	33.69641117	-114.5589009	279.98			Jan-65	6.28	273.7				DWR Buileti
055/23E-34J01S	0059023E34J0018	33,69641117	-114.5569009	279.98			Sep-65	4.18	275.8			-	DWR Bulleti
058/23E-34J019	0058023E34J0018	33.69641117	-114.5569009	279.98			Jan-66	6.98	273				DWR Bulleti
059/23E-34J018	005S023E34J001S	33.69641117	-114.5689009	279.98			Dec-66	6.4	273.58				DWR Buileti
056/23E-34J01S	0058023E34J0019	33.69641117	-114.5669009	279.98			Jan-67	5.85	274.13				DWR Bulletin
05S/23E-34J01S	005S023E34J001B	33.69641117	-114,5569009	279.98			Sep-67	4.5	275.48				DWR Bulletin
05S/23E-34J01S	005S023E34J001B	33.69641117	-114.5569009	279.98			Jan-68	6.15	273.83				DWR Bulleti
059/23E-34J018	005S023E34J001B	33.69641117	-114.5569009	279.98	l	<u> </u>	Sep-68	4.25	275.73				DWR Bulletin
056/23E-34J018	005S023E34J001S	33.69641117	-114.5569009	279.98			Jan-69	6,6	273.38		<u> </u>		DWR Bulletin
068/23E-34J01S	0058023E34J0018	33,69641117	-114.5569009	279.98			Bep-69	5.35	274.63				DWR Bulleti
06S/23E-34J018	005S023E34J001B	33.69641117	-114.5569009	279.98	<u> </u>		Jan-70	7.25	272.73				DWR Bulleti
069/23E-34JD18	0058023E34J001B	33.69641117	-114.5569009	279.98	·		Sep-70	5.65	274.33				DWR Bulletin
058/23E-34J018	005S023E34J001S	33.69641117	-114,6569009	279.98			Jan-71	7,1	272.88				DWR Bulleti
059/23E-34J01S	0059023E34J001B	33,69641117	-114.5569009	280			Jun-71	5	275		·		USGS Wate
05S/23E-34J01S	005S023E34J001B	33.69641117	-114.5569009	279.98	 		Jun-71	5.15	274.83				DWR Bulleti
· 059/23E-34JD28	005S023E34J002S	_	_	281.69	-	 	Jan-53	8.2	273.49				DWR Bulleti
059/23E-34J026	005S023E34J002S			281.69			Oct-53	7.3	274.39	 		 	DWR Bulleti
· · · · · · · · · · · · · · · · · · ·				281.69			Mar-54	5.3	276.39		 		DWR Bulleti
058/23E-J4J02S	0055023E34J0028	-	-			 					 		
06S/23E-34J02S	005S023E34J002B			281.69	 	ļ	Sep-54	7.9	273.79		<u> </u>		DWR Bulleti
055/23E-34J028	0058023E34J002S	_	-	281.69			Jan-55	5,1	276.59		<u> </u>		DWR Bulle

	WELLI DAY!	(5)		lasta sa wei 1 a	COMPLETIO	N DATA	See See G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
				C. C	3 3 100 100 21 2	######################################	30.000000000000000000000000000000000000			Treatment (St.		energy (glys)	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-mai	Mo/Yr	gpm	gpm/fit	
069/23E-34J02B	0059023E34J002B		-	281.69			Sep-55	5.2	276.49				DWR Bulletin
059/23E-34J02B	0059023E34J002B		_	281.69			Jan-56	4.1	277,59				DWR Bulletin
059/23E-34J02B	0058023E34J0028	· -	_	281.69	1		Aug-56	5.2	276.49				DWR Bulletin
069/23E-34K01B	0058023E34K0018	33.69835656	-114.5827344	278.69			Jan-80	4.5	274.19				DWR Bulletin
068/23E-34K018	0058023E34K0018	33.69838658	-114.5827344	278.69			Sep-60	1.72	276.97				DWR Bulletin
			-114.5827344		-			4.7	273.99		-		DWR Bulletin
068/23E-34K01B	0058023E34KQ018	33.69835656		278.69			Feb-61				 	 	DWR Bulletin
058/23E-34K018	005S023E34K001S	33.69835556	-114.5827344	278.69			Sep-61	3.7	274.99				
069/23E-34K01S	006S023E34K001S	33.69835556	-114,5627344	278.69			Jan-62	5.7	272.99		<u> </u>		DWR Bulletin
06S/23E-34K01S	0059023E34K001B	33,69835556	-114,5627344	278.69			Sep-62	0.2	278.49		1		DWR Bulletin
059/23E-34K019	0058023E34K0018	33.69835556	-114.6827344	278.69			Jan-63	1.2	277.49				DWR Bulletin
059/23E-34K018	0058023E34K0018	33.69835656	-114.6627344	278.69		ļ	Oct-83	4.35	274.34			<u> </u>	DWR Builetin
058/23E-34K018	0058023E34K0018	33.69835556	-114.5627344	278,69		<u> </u>	Jan-64	5.75	272.94				DWR Bulletin
068/23E-34K018	006S023E34K001S	33.69835556	-114,5627344	278.89			Sep-64	4	274.69				DWR Bulletin
058/23E-34K01S	0059023E34K0018	33.69835556	-114.5827344	278.69			Jan-65	8,35	272.34				DWR Bulletin
058/23E-34K018	0068023E34K0018	33.69835556	-114.6627344	278.69			9ap-65	5,05	273.64				DWR Bulletin
059/23E-34K018	0069023E34K0018	33.69835556	-114. 60 27344	278.69			Jan-68	7.25	271.44				DWR Bulletin
058/23E-34K018	0058023E34K001S	33.69836566	-114.5627344	278.69			Sep-66	4.05	274.64				DWR Bulletin
055/23E-34K01S	006S023E34K001S	33.69835566	-114.5627344	278.69		l	Jan-67	6.2	272,49				DWR Bulletin
055/23E-34K01S	0059023E34K0018	33.69835556	-114.5627344	278.69			Bep-67	4.8	273.69			I	DWR Bulletin
058/23E-34K019	0059023E34K0019	33.69836566	-114.5827344	278.69			Јап-68	8.4	272.29				OWR Bulletin
059/23E-34K01B	0058023E34K001S	33.69836560	-114.6627344	278.69			Sep-68	4.9	273.79				DWR Gulletin
058/23E-34K018	0056023E34K001\$	33.69836566	-114,5627344	278,69			Jan-69	6.95	271.74				DWR Sulletin
05S/23E-34K01S	0055023E34K001S	33,69835556	-114,5627344	278.69			Sep-69	6.15	272,54				DWR Bulletin
05S/23E-34K01S	0059023E34K0019	33.69835556	-114.5827344	278.69			Jan-70	8	270.69				DWR Bulletin
059/23E-34K01B	0058023E34K001B	33.69836566	-114.5027344	278.69			Sep-70	6.35	272.34	-			DWR Builetin
	0056023E34K0016	33.69835566	-114.5627344	279			Jun-71	4	275				USGS Water
058/23E-34K018				├					-			 	DWR Builtetin
058/23E-34K018	0055023E34K001\$	33.69835556	-114,5627344	278.69		<u> </u>	Jun-71	4.35	274.34			 	DWR Builetin
059/23E-34K02S	0058023E34K0028		-	282.73	<u> </u>	<u> </u>	Jan-48	8.38	274.35			 	
055/23E-34K02S	005S023E34K0028			282.73			Sep-48	8.31	274.42				DWR Bulletin
059/23E-34K02B	005\$023E34K0028		-	282.73			Jan-53	9.67	273.08				DWR Bulletin
05S/23E-34K028	0056023E34K0028	<u>-</u>	-	282.73		ļ	Oct-53	9.77	272.96				DWR Bulletin
058/23E-34K028	005S023E34K002S	-		282.73			Jan-54	10.02	272.71		<u> </u>		DWR Bulletin
056/23E-34K026	0068023E34K002S	-	-	282,73		<u> </u>	Sep-54	9.42	273.31				DWR Bulletin
068/23E-34K02S	0058023E34K002B	-		282.73		<u> </u>	Jan-55	10.32	272.41		1		DWR Bulletin
05S/23E-34K02S	005S023E34K002B		-	282.73			Sep-55	8.12	274.81				DWR Sulletin
059/23E-34K02B	0058023E34K0028		-	282.73			Jan-56	10,02	272.71				DWR Bulletin
058/23E-34K028	0058023E34K0028	l	-	282.73			Mar-56	8.37	274.38				DWR Bulletin
058/23E-34K028	006\$023E34K002\$		-	282.73			Mar-57	6.57	276.16				DWR Bulletin
06S/23E-34K02S	0059023E34K0029		-	282.73			Sep-57	5.07	277,68				DWR Bulletin
058/23E-34K029	0059023E34K0028		- ,	282.73			Jan-58	7.65	275.08				DWR Sullatin
058/23E-34K028	0068023E34K0028	-	-	282.73			Sep-58	5.02	277.71				DWR Bulletin
059/23E-34K028	0068023E34K0028	-	-	282.73			Jan-59	8.07	274.68				DWR Bulletin
058/23E-34K03S	005S023E34K003S			282,44		<u> </u>	Jan-48	8.89	273.55				DWR Bulletin
058/23E-34K03S	0059023E34K0039			282.44		 	Sep-48	7.87	274.57				DWR Bulletin
05S/23E-34K039	0059023E34K0038	-		282.44	· · · · · · · · · · · · · · · · · · ·		Jan-49	6,46	275.98		t		DWR Bulletin
059/23E-34K03B	0058023E34K003B	-		262.44			Sep-49	8.57	273.87				DWR Bulletin
058/23E-34K03B	0058023E34K003B			262.44			Jan-50	8.61	273.83				DWR Bulletin
		-			-	 -	!			1		 	DWR Bulletin
058/23E-34K035	0055023E34K003S	-	-	282.44			Sep-50	6.29	277.15		 	ļ .	
05\$/23E-34K03\$	0059023E34K0039	-	<u> </u>	282.44	ļ		Feb-51	6	276.44		ļ		DWR Bulletin
05S/23E-34K039	0059023E34K003B		-	282.44			Sep-51	7.2	275.24	ļ			DWR Bulletin
059/23E-34K03B	005 5 023E34K003S	-	-	282.44		ļ	Jan-52	8.75	273.69				DWR Bulletin
056/23E-34K033	005S023E34K003S	-	-	282.44		<u></u>	Sep-52	6.7	275.74				DWR Bulletin
05S/23E-34K03S	005S023E34K003S	-	-	282.44	ļ		Jan-53	8.7	273.74				DWR Bulletin
				282.44	I	I	Sep-53	8.4	274.04	1	1	ı	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE BOLAR POWER PROJECT RUYERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

Z15ZXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		12.000			POMBLETIC	N DAYA		DUINNINAASU :	ever e sa sa sa sa	j (μει ι∶n≠	RFÖRMÁN	CE DATA	
	WELL DAT				COMPLETIC	n PATA	G	ROUNDWATER L	97 613	Augre 1,5	OF YERROR	XE'RU103.	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	RAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
056/23E-34K03S	0065023E34K003S	-	-	282.44			Jan-54	9,1	273.34				OWR Bulletin
058/23E-34K03S	0065023E34K003S	-	-	282.44			Sep-54	8.7	273.74				OWR Bulletin
058/23E-34K038	0068023E34K003S	-	-	282.44			Jan-55	9.5	272.94				OWR Builtetin
05S/23E-34K038	0058023E34K003S	-		282.44			Sep-55	7.2	275.24				DWR Bulletin
059/23E-34K03S	0058023E34K0039			282.44			Jan-58	9.3	273.14				DWR Bulletin
059/23E-34K03S	0089023E34K003B		-	282.44			Oct-56	7.5	274.94				DWR Bulletin
05\$/23E-34K03B	0055023E34K003B		-	282.44			Jan-57	8.4	274.04				OWR Bulletin
058/23E-34K03B	005S023E34K003S	_	_	282.44			Sep-57	6.5	275,94				OWR Bulletin
058/23E-34K035	005S023E34K003S	_	_	282.44			Jan-58	8.15	274.29				DWR Bulletin
08\$/23E-34K038	0058023E34K003S	-		282.44			Sep-58	5.8	276.64				DWR Bulletin
059/23E-34K038	0059023E34K003B			282.44			Jan-59	8.3	274.14				DWR Bulletin
059/23E-34L018	0068023E34L001B	-	_	280.21			Jan-48	6.53	273,68				DWR Bulletin
058/23E-34L01S	0068023E34L001S	_	_	280.21			8ep-48	6.17	274.04				DWR Bulletin
05S/23E-34M01S	0059023E34M001S	33.69446675	-114.5721791	277.93			Jan-60	6.99	270.94				DWR Bulletin
058/23E-34M018	0059023E34M0018	33,69446675	-114.8721791	277.93			Sep-60	6.04	271.89				DWR Bulletin
053/23E-34M01B	0058023E34M0018	33.69446675	-114.5721791	277.93			Jan-61	7.04	270.89				DWR Sulletin
058/23E-34M016	0058023E34M001S	33.69446676	-114.5721781	277.93			Sep-61	2.94	274.99				DWR Bulletin
058/23E-34M01S	0055023E34M001S	33.69446675	-114.5721791	277.93			Feb-62	5.1	272.83				DWR Bulletin
05S/23E-34M01S	0059023E34M0018	33.69446675	-114.5721791	277.93			Sep-62	4.6	273.13				DWR Bulletin
05\$/23E-34M01B	0058023E34M0018	33.69446676	-114.5721791	277.93			Jan-63	5.2	272.73				DWR Bulletin
058/23E-34M01B	0058023E34M001S	33.69448675	-114.5721791	277.93			Sep-63	4.8	273.13				DWR Bulletin
056/23E-34M01S	0055023E34M001S	33.69446675	-114.5721791	277.93			Jan-84	6.5	271.43				OWR Bulletin
05\$/23E-34M01\$	0059023E34M001S	33.69446875	-114.8721791	277.93		<u> </u>	Sep-64	4.8	273.33				OWR Builetin
05\$/23E-34M01B	0059023E34M0018	33.69446675	-114.5721791	277.93			Јап-65	7.1	270.83				OWR Bulletin
058/23E-34M01B	0058023E34M001S	33.69446675	-114.5721791	277.93			8ep-65	4.8	273.33				OWR Builetin
058/23E-34M018	0055023E34M001S	33.69446675	-114.5721791	277.93			Jan-86	8.1	289.83				OWR Bulletin
05S/23E-34M01S	0059023E34M0018	33,69446875	-114.5721791	277,93			Sep-86	5.05	272.88				OWR Builetin
059/23E-34M019	0059023E34M0019	33.69446675	-114.5721791	277.93			Jan-87	7.5	270.43				OWR Bulletin
069/23E-34M01B	005S023E34M001S	33.69446675	-114.5721791	277.93			Sep-67	6.5	271.43				OWR Bulletin
058/23E-34M018	0058023E34M001S	33.69446675	-114.5721791	277.83			Jan-68	6.9	271.03				OWR Bulletin
058/23E-34M01S	0055023E34M001S	33.69446675	-114.5721791	277.93			Sep-88	5.35	272.58				OWR Bulletin
05S/23E-34M01S	0058023E34M0018	33,69446675	-114,6721791	277.93			Jan-89	7.35	270.58				OWR Bulletin
05\$/23E-34M018	0059023E34M0019	33.69446675	-114.5721791	277.93			Sep-69	7.15	270.78				OWR Bulletin
069/23E-34M01B	0058023E34M0018	33.69446675	-114.5721791	277.93			Jan-70	8.3	269.63				DWR Bulletin
058/23E-34M018	0089023E34M001S	33.69446675	-114.5721791	277.93			Вер-70	5.15	272.78				DWR Bulletin
058/23E-34M018	005 S 023E34M001S	33.69446675	-114.5721791	277.83			Jan-71	6.2	271.73				DWR Bulletin
06S/23E-34M01S	0058023E34M0018	33.69448675	-114.6721791	278			Jun-71	8	272				U8G9 Water
069/23E-34M02B	0059023E34M002B	33.6958556	-114.5721781	278.42			Jan-60	6.66	271,76		 		DWR Bulletin
058/23E-34M02B	0059023E34M002S	33.6958556	-114.6721791	278.42			Bep-60	6.01	272.41				DWR Bulletin
058/23E-34M028	005S023E34M002S	33.6958656	-114.6721791	278.42			Jan-61	6.31	272.11				DWR Bulletin
05S/23E-34M02S	0058023E34M002B	33,6958556	-114.6721791	278.42			Sep-61	2.61	275.81				DWR Sulletin
055/23E-34M028	0058023E34M002B	33.6958556	-114.6721791	278.42			Feb-62	5.41	273.01				DWR Bulletin
069/23E-34M02B	0058023E34M0026	33.6958556	-114.6721791	278.42			Sep-62	4.36	274.06				DWR Bulletin
058/23E-34M028	005S023E34M002S	33.6958656	-114.6721791	278.42			Jan-63	4.86	273.56	ļ <u>.</u>			DWR Bulletin
05S/23E-34M02S	0058023E34M002S	33.6956556	-114.6721791	278.42			Sep-63	4.8	273.62				DWR Bulletin
05S/23E-34M02S	005S023E34M002B	33.6958556	-114.6721791	278.42	ļ		Jan-64	6.8	271.62				DWR Sulletin
059/23E-34M028	0058023E34M002B	33.6958556	-114.6721791	278.42			Sep-64	4.6	273.62	ļ			DWR Bulletin
058/23E-34M026	005S023EJ4M002\$	33.6958556	-114.6721791	278.42			Jan-65	7.3	271.12	ļ. <u> </u>			DWR Bulletin
058/23E-34M02S	005S023E34M002S	33.6956556	-114.6721791	278.42			Sep-65	5.25	273.17				DWR Sulletin
059/23E-34M028	005S023E34M002B	33.6958556	-114.6721781	278.42		<u> </u>	Jan-66	8.25	270.17		<u> </u>	<u></u>	DWR Bulletin
059/23E-34M02B	005S023EJ4M002S	33.6958556	-114.6721791	278.42			Sep-66	6.65	271.77				DWR Gulletin
059/23E-34M02S	006S023EJ4M002\$	33.6958556	-114.6721791	278.42			Jan-67	7.55	270.67				DWR Sulletin
058/23E-34M028	0058023E34M002B	33.6956558	-114.6721791	278.42			Sep-87	6.5	271.92				DWR Sulletin
055/23E-34M028	0058023E34M002B	33.6958656	-114.6721791	278.42			Jan-68	7.25	271.17				DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					JECT BEACON								
	IVA LUTOAYA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONOTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-ms1	MoYr	gpm	gpn√ft	
058/23E-34M028	0058023E34M002B	33.6958556	-114,6721791	278.42			Sep-68	5.65	272.77				OWR Bulletin
068/23E-34M028	0058023E34M0028	33.6958556	-114.6721791	278.42	 		Jan-69	7.6	270.82				DWR Bulletin
058/23E-34M029	0058023E34M0029	33.6958558	-114,6721791	278.42			Sep-69	7.3	271.12				DWR Bulletin
068/23E-34M029	0058023E34M0028	33.6958556	-114.6721791	278.42			Jan-70	8.2	270.22				DWR Bulletin
058/23E-34M02S	0058023E34M0028	33.6958656	-114.6721791	278.42			Sep-70	5.3	273.12				OWR Bulletin
05S/23E-34M02S	005S023E34M0028	33.6958656	-114.6721791	278.42			Jan-71	5.33	273.09				DWR Bulletin
06S/23E-34M02S	005S023E34M002S	33.6958556	-114.6721791	278			Jun-71	5	273				USGS Water
059/23E-34M039	0058023E34M0038	33.69724446	-114.6721792	278.1			Jan-60	5.84	272.26			· / · · · · · ·	OWR Builtetin
059/23E-34M039	0059023E34M003B	33.69724446	-114,5721792	278.1			Sep-60	5.59	272.51				OWR Builetin
058/23E-34M03B	0055023E34M0038	33.69724446	-114.6721792	278.1		····	Jan-81	5.89	272.21				OWR Bulletin
058/23E-34M03S	005S023E34M003S	33.69724446	-114.6721792	278.1			Sep-61	2.79	275.31				DWR Builetin
05S/23E-34M03S	006S023E34M003S	33.69724446	-114.6721792	278.1			Feb-62	5.09	273,01				DWR Builetin
059/23E-34M038	0069023E34M003B	33.69724446	-114.5721792	278.1			Sep-62	3.19	274.91				OWR Builetin
058/23E-34M038	0058023E34M0038	33.69724446	-114.5721792	278.1			Jan-63	4.69	273.41	1			DWR Bulletin
058/23E-34M038	0068023E34M0038	33.69724446	-114.5721792	278.1			Sep-63	4.2	273.9				DWR Bulletin
058/23E-34M038	0058023E34M003S	33.69724446	-114.6721792	278.1			Jan-64	6.1	272				DWR Builetin
085/23E-34M03S	006S023E34M0035	33.69724446	-114.5721792	278.1			Sep-64	4.15	273,95				OWR Builetin
05S/23E-34M03S	0068023E34M0038	33.69724446	-114.5721792	278.1			Jan-65	6,8	271,3				OWR Bulletin
058/23E-34M038	0059023E34M0039	33.69724446	-114.5721792	278.1			Sep-65	4.75	273.35				DWR Bulletin
058/23E-34M038	0068023E34M0038	33.69724446	-114.5721792	278.1			Jan-68	7.45	270.65				DWR Bulletin
05S/23E-34M03S	0068023E34M003\$	33.69724445	-114.5721792	278.1			Sep-66	5.15	272.95				DWR Bulletin
05S/23E-34M03S	006S023E34M003S	33.59724446	-114.6721792	276.1			Jan-67	5.8	272.3				DWR Bulletin
058/23E-34M03S	0055023E34M0038	33.59724448	-114.6721792	278.1			Sep-67	4,75	273.35				DWR Bulletin
068/23E-34M038	0058023E34M0039	33.69724446	-114,6721792	278.1			Jan-68	4.4	273.7				DWR Bulletin
068/23E-34M038	006S023E34M003S	33.69724446	-114.6721792	278.1			Sep-68	4.85	273.25				DWR Bulletin
069/23E-34M03S	006S023E34M003S	33.69724446	-114.6721792	278.1			Jan-69	7	271.1				DWR Bulletin
069/23E-34M039	0065023E34M003S	33.69724446	-114.6721792	278.1			Sep-69	6.55	271.55				DWR Bulletin
068/23E-34M03S	005S023E34M003S	33.59724446	-114.5721792	278.1			Ján-70	8	270.1				DWR Bulletin
068/23E-34M03B	0055023E34M0038	33.59724446	-114.6721792	278.1			Sep-70	5.3	272.8				DWR Bulletin
065/23E-34M03S	005S023E34M003S	33.59724446	-114.5721792	278.1			Jan-71	5.59	272.51				DWR Bulletin
06S/23E-34M03S	0058023E34M003S	33.69724446	-114.6721792	278			Jun-71	6	272				U909 Water
069/23E-34M049	006S023E34M004S	ı	ı	279.8			Jan-60	7	272.8				DWR Bulletin
06\$/23E-34M04\$	0059023E34M004 9	1	1	279.8			8ep-60	5.31	274.49				DWR Bulletin
058/23E-34M048	005S023E34M004S	1	-	279.8			Jan-61	7,49	272.31				OWR Builetin
058/23E-34M048	0058023E34M0048			279.8			Oct-61	4.76	275.04				OWR Bulletin
058/23E-34M048	0055023E34M0048	-		279.8			Jan-62	7.46	272.34				DWR Bulletin
069/23E-34M048	0058023E34M004S		-	279.8			8ep-62	4.66	275.14				DWR Bulletin
069/23E-34M049	005S023E34M004S	-	-	279.8			Jan-63	6.26	273.54				DWR Bulletin
068/23E-34M048	005\$023E34M0048	14	•	279.8			Feb-63	7.49	272,31				OWR Builetin
059/23E-34N018	0058023E34N0019	33.6911335	-114.672179	278.27		,	May-18	3.27	275				OWR Builetin
058/23E-34N01S	005S023E34N001S	33.6911335	-114.672179	278.27			Nov-18	4.57	273.7				OWR Bulletin
06S/23E-34N01S	005S023E34N001S	33.6911336	-114.572179	278.27			Арг-19	5.03	273.24				DWR Builetin
069/23E-34N01S	0058023E34N001S	33.6911335	-114.572179	278.27			May-19	6.13	272.14				OWR Bulletin
058/23E-34N01B	0059023E34N0018	33,6911336	-114.572179	278.27	<u> </u>		Sep-22	8.45	269.82				OWR Bulletin
058/23E-34N018	0058023E34N0018	33.6911336	-114.672179	278.27			Jun-23	8.15	270.12				OWR Bulletin
06S/23E-34N01S	0055023E34N001S	33.6911336	-114.572179	278.27	<u> </u>		Nov-23	8.85	269.42				DWR Bulletin
069/23E-34N01S	0058023E34N0018	33.6911335	-114.572179	278.27			Jan-24	9.45	258.82		<u> </u>		OWR Bulletin
069/23E-34N01B	0059023E34N001B	33.6911335	-114.572179	278.27			8ер-24	8,85	269,42				OWR Bulletin
058/23E-34N01B	0058023E34N0018	33.6911336	-114.672179	278.27			Jan-25	8,45	269,82				OWR Bulletin
058/23E-34N016	005S023E34N001S	33.6911336	-114.572179	278.27			Oct-25	7.25	271.02				DWR Bulletin
05S/23E-34N01S	005S023E34N001S	33.6911335	-114.572179	278.27			Jan-26	8.65	269.62		<u> </u>		DWR Bulletin
059/23E-34N019	0059023E34N001B	33,6911335	-114.572179	278.27			Oct-26	7.4	270.87		<u> </u>		DWR Bulletin
058/23E-34N018	0059023E34N0018	33.6911336	-114.672179	278.27	ļ		Jul-36	7.36	270.91	<u> </u>			DWR Bulletin
058/23E-34N016	0058023E34N0018	33.6911335	-114.672179	278.27	L	l . <u></u>	Jan-37	8.54	269.73	L	L		DWR Bulletin

Table J-1 WELLS GATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RYSERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

	WELL DATA	V. Y.		WELL	COMPLETIO	N DATA	- GI	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	8pecific Capacity	COMMENTS
(DINI)	(0000)	NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
058/23E-34N016	005S023E34N001S	33.6911335	-114.572179	278.27			Mar-38	7.84	270.43				DWR Bulletin
068/23E-34N01S	005S023E34N001S	33.6911335	-114.672179	278.27			Sep-38	6.54	271.73				DWR Bulletin
05S/23E-34N018	005S023E34N0019	33.6911335	-114.672179	278.27			Jan-39	7.34	270.93				DWR Bulletin
059/23E-94N018	005S023E34N001B	33.6911335	-114.672179	278.27			Bep-39	7.14	271.13				DWR Bulletin
05\$/23E-34N018	005S023E34N0018	33.6911336	-114.572179	278.27			Feb-40	6.74	271.53				DWR Bulletin
058/23E-34N018	008S023E34N001S	33.6911336	-114.672179	278.27			Nov-40	5.84	272.43				DWR Builetin
058/23E-34N018	005S023E34N001S	33.6911336	-114.672179	278.27			Jan-41	5.64	272.63				DWR Bulletin
058/23E-34N018	005S023E34N001S	33.6911335	-114.572179	278.27			Oct-41	8.34	271.93				DWR Bulletin
06S/23E-34N01S	005S023E34N001S	33.6911335	-114.572179	278.27			May-42	3.24	275.03				DWR Bulletin
059/23E-34N019	005S023E34N0018	33.6911335	-114.672179	278.27			Sep-42	6.94	271.33				DWR Bulletin
058/23E-34N018	005S023E34N001S	33.6911335	-114.672179	278.27			Jan-43	4.34	273.93				DWR Bulletin
058/23E-34N018	0058023E34N001S	33.6911335	-114.572179	278.27			Apr-43	4.94	273.33		<u></u>	,	DWR Bulletin
06S/23E-34N018	005S023E34N001S	33.6911335	-114.572179	278.27			Oct-44	5.09	273,18				DWR Bulletin
059/23E-34N019	005S023E34N0018	33.6911335	-114.672179	278.27			Dec-44	5,84	272.43				DWR Bulletin
059/23E-34N018	0058023E34N0018	33.6911335	-114.572179	278.27			Feb-45	8.24	272.03				DWR Bulletin
058/23E-34N018	0068023E34N0018	33.6911335	-114.572179	278.27			Jul-45	6.34	271.93				DWR Bulletin
06 S/2 3E-34N016	006S023E34N001S	33.6911335	-114,572179	278.27			Jun-46	5.47	272,8				DWR Bulletin
069/23E-34N018	0059023E34N0018	33.6911335	-114.572179	278.27			Jan-47	6.29	271.98				DWR Bulletin
059/23E-34N018	0069023E34N0018	33.6911335	-114.572179	276.27			Jan-48	6.33	271.94				DWR Builetin
068/23E-34N018	0068023E34N0018	33.6911335	-114.572179	278.27			8ap-48	6.15	272.12				DWR Builetin
06\$/23E-34N018	0065023E34N001S	33,6911335	-114.572179	278.27			Jan-49	6.19	272.08				OWR Bulletin
065/23E-34N01S	005S023E34N001S	33,6911335	-114.672179	278.27			Jan-50	6.54	271.73				DWR Bulletin
05%/23E-34N01B	0058023E34N0018	33.6911335	-114.672179	276.27			Sep-50	5.81	272.46				DWR Bulletin
058/23E-34N018	005S023E34N001S	33.6911335	-114.572179	278.27			Jan-51	6.51	271.76				DWR Bulletin
058/23E-34N018	005S023E34N001S	33.6911335	-114.672179	278.27			Sep-51	3.86	274,41				DWR Bulletin
065/23E-34N01S	005S023E34N001S	33,6911335	-114.672179	278.27			Jan-52	6.11	272.16				DWR Bulletin
059/23E-34N019	005S023E34N001S	33.6911335	-114.572179	278.27			Sep-52	4.11	274.18				DWR Bulletin
059/23E-34N018	005S023E34N001S	33.6911335	-114.572179	278.27			Jan-53	5.41	272.86				DWR Sulletin
058/23E-34N018	0055023E34N001S	33.6911336	-114.672179	278,27			Sep-53	5.11	273.16				DWR Bulletin
06S/23E-34N01S	0058023E34N001S	33.6911335	-114.572179	278.27			Jan-54	6.71	271.56				DWR Bulletin
065/23E-34N01S	005S023E34N001B	33.6911336	-114.572179	278.27	-		Sep-54	5.51	272.76				DWR Bulletin
059/23E-34N018	0059023E34N0018	33.6911335	-114.672179	278.27			Jan-55	5.81	272.46				DWR Bulletin
059/23E-34N018	005S023E34N0018	33.6911336	-114.572179	278.27			8ep-55	5.71	272.56				DWR Bulletin
058/23E-34N018	005S023E34N001S	33.6911336	-114.572179	278.27			Jan-56	5.51	272.76				OWR Builetin
085/23E-34N01S	005S023E34N001S	33.6911335	-114,572179	278.27			Sep-56	5.61	272.66				OWR Builetin
055/23E-34N01S	005S023E34N001B	33.6911335	-114.572179	278.27		l	Jan-57	6,81	271.46		,		DWR Bulletin
059/23E-34N018	005S023E34N0018	33.6911335	-114.572179	278.27			8ер-57	5.21	273.06	···	<u> </u>		OWR Bulletin
058/23E-34N018	005S023E34N001S	33.6911336	-114.572179	278.27		•	Jan-58	5.81	272.36				DWR Bulletin
058/23E-34N01S	005S023E34N001S	33.6911335	-114.572179	278.27	<u> </u>	-	Sep-58	3.91	274.36			1	DWR Bulletin
05S/23E-34N01S	0058023E34N0018	33.6911335	-114.572179	278.27	· · · · ·	1	Jan-59	6.41	271.88				DWR Bulletin
05S/23E-34N01S	005S023E34N001S	33.6911335	-114.572179	278.27			Sep-59	5.31	272.98				DWR Bulletin
059/23E-34N018	0058023E34N0018	33.6911335	-114.672179	278.27		1	Jan-60	7.26	271.01	1			DWR Bulletin
058/23E-34N016	005S023E34N001S	33.6911335	-114.572179	278.27			Sep-60	5.91	272.36			1	DWR Bulletin
06S/23E-34N01S	0059023E34N0018	39,6911335	-114.672179	278.27			Feb-61	5.91	272.36		ļ		DWR Bulletin
058/23E-34N01S	0058023E34N0018	33.6911335	-114.672179	278.27	 	1	Sep-61	1.71	276.58	····			DWR Bulletin
058/23E-34N018	0058023E34N001S	33.6911335	-114.672179	278.27			Jan-62	8.41	271.86				DWR Gulletin
058/23E-34N01S	0068023E34N001S	33.6911335	-114.572179	278.27			Sep-62	4.91	273.36	1	<u> </u>	 	DWR Bulletin
06S/23E-34N01S	005S023E34N001S	33.6911335	-114.672179	278.27	 		Apr-63	5,71	272.56			 	DWR Bulletin
069/23E-34N019	0058023E34N0018	33.6911335	-114.672178	278.27	l		Sep-63	4.71	273.56				DWR Sulletin
058/23E-34N018	0058023E34N001S	33.6911336	-114.672179	278.27	†		Jап-64	6.31	271.96				DWR Bulletin
068/23E-34N018	005 \$0 23E34N001S	33,6911335	-114.572179	278.27		 	Sep-64	5.41	272.86		 	†	DWR Bulletin
	0058023E34N0018	33.6911336	-114.572179	278.27	 		Jan-65	6,41	271.86		t		DWR Sulletin
058/23E-34N015													
059/23E-34N018 059/23E-34N018	0058023E34N0018	33.6911336	-114.572179	278.27			8ep-65	3.51	274.76				DWR Bulletin

Table 3-1 WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEAGON

					JECT BEAGON								,
	WELLDAT) I		WELL	COMPLETIC	N DATA	a	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	, Mo/Yr	gpm	gpm/lt	
058/23E-34N018	005S023E34N0018	33.6911335	-114.672179	278.27			Sep-66	6.08	272.21				DWR Bulletin
058/23E-34N018	0055023E34N0018	33.6911335	-114.572179	278.27			Jan-67	8.61	271.66				DWR Bulletin
053/23E-34N01S	005S023E34N0018	33.6911335	-114.572179	278.27			Sep-67	5.81	272.46				DWR Bulletin
058/23E-34N01S	0055023E34N0016	33.6911335	-114.672179	278.27			Jan-68	5.76	272.51				DWR Bulletin
059/23E-34N01S	0085023E34N0018	33.6911336	-114.672179	278.27			Sep-68	5.66	272.61				DWR Bulletin
059/23E-34N019	0059023E34N001S	33.6911336	-114.672179	278.27			Jan-69	6.15	272.12				DWR Bulletin
069/23E-34N019	005S023E34N001S	33.6911335	-114.672179	278.27			Sep-69	7	271.27				DWR Sulletin
058/23E-34N018	0059023E34N0018	33,6911335	-114.572179	276.27			Jan-70	6.7	271.57				DWR Sulletin
058/23E-34N018	0058023E34N0018	33.6911335	-114.572179	278.27			Sep-70	6.55	271.72				DWR Bulletin
06S/23E-34N01S	006S023E34N001S	33.6911335	-114.572179	278.27			Jan-71	6.9	271.37				DWR Bulletin
05S/23E-34N01S	0068023E34N001S	33.6911336	-114.572179	278			Jun-71	4	274				USGS Water
058/23E-34N018	0059023E34N001S	33.6911336	-114.672179	278.27	j		Jun-71	3.61	274.66				DWR Sulletin
059/23E-34Q019	0058023E34Q0018		-	280			Jan-52	5	275				DWR Bulletin
055/23E-34Q025	005S023E34Q0028			279.78			May-19	7.1	272.66				DWR Bulletin
059/23E-34Q02S	0055023E34Q0025			279.78	 		Jun-22	7.66	272.1				DWR Bulletin
059/23E-34Q02S	0055023E34Q002S	_		279.76			Nov-23	6.79	270.97				DWR Bulletin
068/23E-34Q028	0059023E34Q002S	_	_	279.76	 		Jun-24	10.79	268.97				DWR Bulletin
068/23E-34Q028	0058023E34Q0028			279.76			8ep-24	9,59	270.17				DWR Bulletin
06S/23E-34Q02S	0058023E34Q0028	_	_	279.76			Feb-25	11.09	268,67				DWR Builetin
059/23E-34Q02S	005S023E34Q002S	<u> </u>		279.76	l	l	Oct-25	8.19	271.57				DWR Bulletin
059/23E-34Q029	005S023E34Q002S	_		279.76	 		Jan-26	9.29	270.47				DWR Bulletin
058/23E-34Q028	0055023E34Q0028	_	_	279.76			Mar-26	8.39	271.37		:		DWR Bulletin
058/23E-34Q028	0058023E34Q0028			279.76			Apr-27	8.69	271,07				DWR Bulletin
05\$/23E-34Q028	0058023E34Q0028			279.76			May-27	9.99	269.77				DWR Bulletin
059/23E-34Q039	0058023E34Q003S	33.69446677	-114.5827344	279.38	 	ļ	Jan-60	4.01	275.37			 	DWR Bulletin
058/23E-34Q03B	0059023E34Q0039	33,69448677	-114.5627344	279.38			Sep-60	3.89	275.49				DWR Bulletin
059/23E-34Q03B	0058023E34Q0038	33.69448677	-114.5627344	279.38			Feb-61	6.61	272.77			-	DWR Bulletin
058/23E-34Q038	0058023E34Q0038	33.69446677	-114.5627344	279.38			Sep-61	5.97	273,41				DWR Bulletin
05S/23E-34Q03S	006S023E34Q003B	33.69446677	-114.5627344	279.38			Oct-81	3.42	275.98				DWR Bulletin
059/23E-34Q03S	0059023E34Q003S	33.89446677	-114.5827344	279.38	.		Jan-62	6.72	272.68				DWR Bulletin
058/23E-34Q03B	0059023E34Q0039	33.69446677	-114.5627344	279.38			Sep-62	3.36	276.02				DWR Bulletin
058/23E-34Q03B	0059023E34Q003B	33.69446677	-114.5827344	279.38			Jan-63	4.96	274.42				DWR Bulletin
058/23E-34Q038	0058023E34Q003B	33.69446677	-114.5627344	279.38			Jan-64	7.12	272.26				DWR Bulletin
065/23E-34Q035	0058023E34Q0038	33.69446677	-114.5627344	279.38			Sep-64	4.97	274,41				DWR Sulletin
059/23E-94Q038	008S023E34Q003S	33.69446677	-114.5627344	279.38			Jan-65	7.57	271.81				DWR Bulletin
059/23E-34Q038	0059023E34Q0038	33.69446677	-114.5627344	279.38		ļ		8.02	273.38				DWR Bulletin
059/23E-34Q039	0059023E34Q0038	33.69446677	-114.5627344	279.38			Sep-65 Jan-66	8.62	270.76				DWR Bulletin
058/23E-34Q038	0058023E34Q0038	33.69446677	-114,5627344	279.38			Sep-66	5.62	273.76				DWR Bulletin
069/23E-34Q03S	0055023E34Q0038	33.69446677	-114.6627344	279.38			_	7.9	273.76 271,48				DWR Bulletin
059/23E-34Q03S	0058023E34Q0038	33.69446677	-114.5627344	279.38		ļ	Feb-07	5.95	273.43				DWR Bulletin
059/23E-34Q03S	0059023E34Q0038		-114.5627344	279.38			Sep-67 Jan-68		271.93				DWR Bulletin
059/23E-34Q038		33.69446677						7.45					
	0058023E34Q003B	33.69446677	-114.5627344 -114.5627344	279.38			Sep-68	2.7	276.68				DWR Bulletin
058/23E-34Q038	005S023E34Q0038	33.69446677		279,38			Jan-69	7.5	271.88				DWR Bulletin
068/23E-34Q03S	008S023E34Q003S	33.69446677	-114.5627344	279.38			Sep-89	7	272.38				DWR Bulletin
05S/23E-34Q03S	0058023E34Q003S	33.69446677	-114.5627344	279.38			Jan-70	8.35	271.03				DWR Bulletin
069/23E-34Q038	0058023E34Q003\$	33.69446677	-114.5627344	279.38			Sep-70	7.35	272.03				DWR Bulletin
058/23E-34Q038	0058023E34Q0038	33.69446677	-114.5627344	279			Jun-71	6	273				USGS Water
058/23E-34Q038	0068023E34Q0038	33.69446677	-114.5627344	279.38		ļ	Jun-71	5.86	273.72				DWR Bulletin
059/23E-34R015	008S023E34R001S			283.9			Jul-48	7.72	278.18				DWR Bulletin
059/23E-34R01B	0059023E34R001S	-	-	283.9			Dec-48	8.4	275.5				OWR Bulletin
059/23E-34R019	0058023E34R0018	-		283.9			Jan-49	8.78	275.12				DWR Bulletin
058/23E-34R01S	005S023E34R0018			283.9			May-49	7.97	275.93				DWR Bulletin
05S/23E-34R01S	005S023E34R001S			283.9			May-50	8.3	275.6				DWR Bulletin
069/23E-34R019	0059023E34R001S	-	-	283.9		l	Sep-50	8.51	275.39				DWR Bulletin

Teble J-1 WELE GATABBE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SCLAR POWER PROVECT RAYERSIOE COUNTY, CALIFORNIA PROJECT BEACON

BELIEFE CONTROL CONTROL	SOURCE SERVICE STATE OF THE SERVICE OF	1 M 3 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			ECT BEACON	N DATA		ROUNDWATER L	eder e	i vita i be	RFORMAN	ck navá il	
	WELL DATA			36.00 (1985 1975)	OWELENIO	n Both Color	9	ACCHIDITATEN C	EVEL9	A STATE OF	of Atline	75,8010	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
058/23E-34R018	0055023E34R0016		м	283.9			Jan-51	8.44	275.46				DWR Bulletin
059/23E-34R016	005S023E34R001B		-	283.9			Sep-51	7.34	276,56				DWR Bulletin
059/23E-34R018	005S023E34R0018		-	283.9			Jan-52	9.09	274,81				DWR Bulletin
058/23E-34R018	0059023E34R0018	-	-	283.9			Sep-52	7.59	278.31				DWR Bulletin
068/23E-34R018	005S023E34R001S	-	_	283.9			Feb-53	8.39	275.51				DWR Bulletin
058/23E-34R018	006S023E34R001S	_	-	283.9			Oct-53	8.19	275.71				OWR Bulletin
065/23E-34R015	006S023E34R001S	-	_	283.9			Jan-54	9.29	274.61				OWR Builetin
055/23E-34R01S	006S023E34R001S	-	-	283.9			Oct-54	7.39	276.51				OWR Bulletin
059/23E-34R018	005\$023E34R0018			283.9			Jan-55	9.39	274,51				DWR Builetin
059/23E-34R018	0068023E34R0018	-	-	283.9			8ep-55	6.49	277.41		· · ·		DWR Bulletin
058/23E-34R018	0068023E34R001S	_	-	283.9			Feb-58	9.14	274.76				DWR Bulletin
055/23E-34R01S	005S023E34R001S	_		283,9			Oct-58	5.89	278.01				DWR Bulletin
058/23E-34R019	0059023E34R0018			283.9			Jan-57	8.99	274,91		l		DWR Bulletin
059/23E-34R018	0058023E34R0018	-	_	283.9			Bep-57	5.39	278.51		· · · · · · · · · · · · · · · · · · ·		DWR Bulletin
059/23E-34R018	0058023E34R0018	_	_	283.9			Jan-58	8.29	275.61				DWR Bulletin
065/23E-34R015	005S023E34R001S	_	-	283,9			Sep-58	6.69	277.21				DWR Bulletin
058/23E-34R01S	005S023E34R001S			283.9	 		Jan-59	8.39	275,51				DWR Bulletin
059/23E-35A018	0068023E35A0018	33.70529987	-114.5358449	283.96	12		Jan-48	3.5	280			·	USGS Water
059/23E-35A018	0058023E35A001S	33.70529987	-114.5388449	283.96			Jan-46	3.5	280.46	·····-			OWR Bulletin
05S/23E-35A01S	005S023E35A0D1S	33.70529987	-114,5388449	283.96	12		Sep-48	8.03	278				USGS Water
059/23E-35A01S	005S023E35A001S	33,70529987	-114.5388449	283.98			Sep-46	6.03	277.93				OWR Builtetin
05S/23E-35A016	0058023E35A0018	33.70529987	-114.5388449	283.96	12		Jan-49	5.91	278				USGS Water
059/23E-35A018	0058023E35A0018	33.70529987	-114.5388449	283.96			Jan-49	5.91	278.05	· ····			DWR Bulletin
058/23E-35A01S	0068023E36A001S	33.70529987	-114.5388449	283,96	12		May-50	7.31	277	-			USGS Water
068/23E-36A019	0059023E35A0018	33,70529987	-114.5388449	283.98	12		May-50	7.31	276.65	-			DWR Bulletin
069/23E-36A019	0058023E35A0018	33,70529987	-114.5388449	283.96	12		Aug-50	7.31	277				USGS Water
059/23E-35A018	0059023E35A0018	33.70529387	-114.5388449	283.96	'-		Aug-50	7.31	278.65				DWR Bulletin
05S/23E-35A01S	005S023E35A001S	33.70529887	-114.5388449	283.96	12		Jan-51	7.9	276				USGS Water
085/23E-35A01S	0059023E35A0019	33.70529987	-114.5388449	283.96	12		Jan-51	7.9	276.06				DWR Bulletin
06S/23E-36A01S	0055023E35A0018	33.70529987	-114.5388449	283.96	12		Sep-51	8	276				USGS Water
					12		<u> </u>	8	275.98				DWR Bulletin
059/23E-35A018	0058023E35A0018	33.70529987	-114.6388449 -114.6388449	283.96	40		Sep-51 Јап-52	7.97		-			USGS Water
068/23E-36A018	005S023E35A001S	33.70529987		283.96	12		 	 -	276 275.99				DWR Bulletin
059/23E-35A018	005S023E35A001S	33.70529987	-114.5388449	283.96	40		Jan-52	7.97 8.22					USGS Water
065/23E-36A015	005S023E35A001S	33.70529987	-114.5388449	283,96	12	 	Jan-53	+	276				-
059/23E-35A019	005S023E35A0018	33.70529987	-114.6388449	283.96	- 40		Jan-53	8.22	275.74			 	OWR Bulletin
058/23E-35A018	0058023E36A0018	33.70529987	-114.6388449	283.96	12		Oct-53	9.02	275	 			USGS Water DWR Bulletin
058/23E-35A018	005S023E35A001S	33.70628987	-114.5388448	283.96			Oct-53	9.02	274.94	-			USGS Water
06S/23E-36A01S	005S023E35A001S	33.70529987	-114.5388449	283.96	12	<u> </u>	Mar-54	8.52	275			ļ	
059/23E-35A018	0059023E35A0018	33.70629987	-114.6388449	283.98			Mar-54	8.52	275,44				OWR Builtetin
05S/23E-35A01S	005S023E36A001S	33.70529987	-114.5388449	283.96	12		Sep-54	7.92	276				USGS Water
069/23E-36A018	0058023E35A001S	33.70629987	-114.6388449	283.96			Sep-54	7.92	276.04	ļ			DWR Builetin
05S/23E-35A01S	005S023E36A001S	33.70529987	-114.5388449	283.96	12	ļ	Feb-55	7.52	276			-	USGS Water
065/23E-36A01S	005\$023E35A0018	33.70529987	-114.53B8449	283.96	!		Feb-55	7.52	276.44				DWR Bulletin
059/23E-35A018	0059023E35A0018	33.70529987	-114.5388449	283.98	12		Sep-55	6.12	276			-	USGS Water
058/23E-38A018	0058023E35A0018	33.70629987	-114.5368449	283.96			Sep-55	8.112	275.848	-			DWR Builetin
058/23E-35A01S	006S023E36A001S	33.70529987	-114.5386449	283.96	12	<u> </u>	Feb-56	8,82	275			<u> </u>	USGS Water
05\$/23E-36A01S	005S023E35A0018	33,70529987	-114.5388449	283.98		ļ <u>.</u>	Feb-50	6.82	275.14		<u> </u>	ļ <u>.</u>	DWR Bulletin
059/23E-35A018	0058023E35A0016	33.70529987	-114.5388449	283.96	12	<u> </u>	Oct-58	7.62	276		ļ		USGS Water
058/23E-35A016	0058023E35A001S	33.70529987	-114.5388449	283.96		ļ	Oct-56	7.62	276.34	<u> </u>	<u> </u>		DWR Bulletin
058/23E-35A01S	006S023E36A001S	33.70529987	-114.5388449	283.96	12		Jan-57	8.42	276			<u> </u>	USGS Water
058/23E-36A01S	0058023E35A0018	33.70529987	-114.5388449	283.98			Jan-57	6.42	275.54				DWR Bulletin
05S/23E-35A01B	0058023E35A0018	33.70529987	-114.5388449	283.96	12		Sep-57	7.42	277		ļ		USGS Water
059/23E-35A01S	005S023E36A001S	33.70529987	-114.5388449	283.96			Sep-57	7.42	276.54				DWR Bulletin
			-114.5388449	283.96	12	i –	Jan-58	7.47	276			,	USGS Water

TOME J.1 WELLE DATABASE FOR PALO VERDE MEBA GROUNDWATER BABIN SLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

					JECT HEACON								
	WELLDATA			SON WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-mai	Mo/Yr	gpm	gpnv#t	
059/23E-35A018	0055023E35A001S	33.70629987	-114,5388449	283.96			Jan-58	7.47	276.49				DWR Bulletin
058/23E-35A016	0059023E35A001S	33.70629987	-114.5388449	283.96	12		Sep-58	7.75	276	-			USG8 Water
059/23E-35A019	0058023E35A001S	33.70629987	-114.5388449	283.96	12			 	·····				
058/23E-35A018	0059023E35A001S	33.70529987	-114.5388449	283.96			Sep-58	7.75	276.21				DWR Bulletin
058/23E-35A018	0059023E35A001S	33.70529987	-114.5388449	283,96	12		Jan-59	1	276				USGS Water
05S/23E-35A028	0059023E35A002S	33.7027999	-114.5419005	284.97	8		Jan-59 Jan-48	7.95 6.63	276.01		· · · · · · · · · · · · · · · · · · ·		USGS Water
05S/23E-35A02S	0058023E35A0028	33.7027899	-114.6419005				-		278				-
069/23E-36A02S	0058023E35A0028	33.7027999		284.97			Jan-48	6.63	278.34				OWR Bulletin
059/23E-36A029			-114.6419005	284.97	8	······································	Sep-48	6.95	278				USGS Water
058/23E-35A03S	0058023E35A0026	33.7027999	-114.5419005	284.97			Sep-46	6.95	278.02				OWR Bulletin
	005\$023E36A0035			285.6			Jan-48	6.94	278.66				OWR Bulletin
055/23E-35A038	0059023E36A0039	-		285.6			Sep-48	7.21	278.39				DWR Sulletin
058/23E-35B018	0058023E35B001B	-	-	283.07			Feb-46	4.28	278.79				DWR Bulletin
069/23E-36B018	005S023E36B0018	•	-	283.07			Sep-46	6.58	276.49	·			DWR Bulletin
059/23E-35B019	0059023E35B001B			283.07	ļ		Jan-47	5.82	277.25				DWR Bulletin
069/23E-35B018	0059023E35B001S	-	-	283.07			Jun-47	3.98	279.09				DWR Bulletin
058/23E-35B018	0059023E35B001S	-		283.07			Jan-48	6.07	278				DWR Bulletin
05S/23E-35B01S	005S023E35B0018	-	-	283.07			Jul-48	3.58	279.49				DWR Bulletin
059/23E-35B025	0068023E35B0028		-	282.45			Jan-48	5,2	277.25				DWR Bulletin
059/23E-35B02S	006S023E36B002S	**		282.45			Sep-48	5.01	277.44				DWR Bulletin
058/23E-35B038	0059023E35B003S	-	-	283,92			Jan-48	5.71	278.21				DWR Bulletin
055/23E-35B038	0059023E35B0039	-	_	283.92			Sep-48	6.63	277.29				DWR Bulletin
058/23E-35B03S	0059023E35B003B	-	-	283.92			Jan-53	6.05	275.87				DWR Bulletin
059/23E-35B03S	0059023E36B003B		-	283.92			Nov-53	7,15	276.77				OWR Bulletin
058/23E-35B033	0058023E36B003S	-	-	283.92			Jan-54	8.45	275.47				OWR Builtetin
058/23E-35B038	005S023E35B003S	-		283.92			Sep-54	6.95	276.97				OWR Builtetin
06\$/23E-358038	0058023E35B0038	-	-	283.92			Jan-55	8.05	275.87				OWR Builtetin
069/23E-36B03S	0058023E3580038		-	283.92			Sep-55	6.55	277.37				OWR Bulletin
05S/23E-36B03S	006S023E35B0036	•	•	283.92			Mar-58	7.15	276,77				DWR Bulletin
058/23E-35B03S	0058023E3580035		.	283.92			Aug-56	6.15	277.77				DWR Bulletin
059/23E-36B03B	005S023E35B003S	-		283.92			Jan-57	7.65	276.27				DWR Bulletin
055/23E-36B03S	0068023E35B0038	-	-	283.92			Sep-57	6.3	277.62				DWR Bulletin
059/23E-35B03S	0058023E35B0038	-	_	283.92			Jan-58	6.85	277.07				DWR Bulletin
05S/23E-35B03S	0058023E35B0038		-	283.92			Sep-58	6.2	277.72				DWR Bulletin
058/23E-35C019	0058023E36C0018	-		282.16			Jan-48	5.28	278,88				DWR Bulletin
059/23E-35C019	0058023E36C001S		-	282.16			Sep-48	4.59	277.57				DWR Bulletin
058/23E-35E018	0059023E35E0018	-	-	283.61			Jan-48	7.81	275.8				DWR Bulletin
058/23E-35E018	0058023E35E0018	-	-	283.61			Apr-48	7.17	278.44				DWR Bulletin
059/23E-36E025	0058023E35E0028			283,38			Jan-48	7.49	275.89				OWR Bulletin
059/23E-35E029	005S023E36E002S	-	-	283.38			Sep-48	7.17	276,21				OWR Bulletin
058/23E-35E028	0059023E35E002S	-	-	283.38			Jan-53	8.09	275.29				OWR Bulletin
058/23E-35E028	0059023E36E0029	-	-	283.38			Sep-53	7.59	275.79				OWR Bulletin
06S/23E-35E02S	0058023E35E0028	-	-	283.38			Jan-54	8.59	274.79	·			DWR Bulletin
069/23E-35E025	0058023E36E0028			283.36			Sep-54	7.09	276.29				DWR Gulletin
059/23E-35E028	0059023E36E002S	-		283.38			Jan-55	8.38	274,99				DWR Bulletin
058/23E-35E028	0059023E35E0029	-	-	283.38			Gep-55	6.28	277.09				DWR Bulletin
058/23E-35E028	0059023E35E0028	-	-	283.38			Jan-56	7.99	275.38				DWR Bulletin
05S/23E-35E02S	0058023E35E0028	-		283.38			Oct-56	0.89	282.39				DWR Bulletin
05S/23E-36E02S	005S023E35E0028			283.38			Jan-57	7.49	275.89				DWR Bullatin
059/23E-35E029	0069023E36E0025	-	-	283,38			Sep-57	5.89	277.49				DWR Bulletin
058/23E-36E028	0059023E35E002S	-	-	283.38			Jan-58	6.74	278.64				OWR Bulletin
05S/23E-36E026	0058023E35E0028	-	_	283.38			Sep-58	5.84	277.54				DWR Bulletin
059/23E-36E02S	005S023E36E0028			283.38	. <u>.</u> .		Jan-59	6,89	276.49				OWR Bulletin
059/23E-35E03S	0059023E36E003S			281.66	$\vdash \vdash \vdash$		Jan-60	6.8	274.68				DWR Bulletin
059/23E-35E03S	005S023E35E003S	<u>-</u>		281.68			Sep-60	5	276.66				DWR Bulletin
			1		ļ		40p-00	• •	210.00				OTTA DUMBUN

Table J.1 WELLS DATABASE FOR PALO VENDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, GALIFORNIA PROJECT BLEADON

	220233348074 9 04 0	100000000000000000000000000000000000000	egaran di kananga		COMPLETIO	ALDATA		ROUNDWATER L	EVÆL Ø	Daniel L'oè	RFORMAN	ČE DÁTA (.)	
	WELL DAY			N. S. Mehr.	YOMETERIÓ	NUALA	86.79.75	HOUNDY HIER L	EVELS	WELL PE	RECKMAN	VE PAIA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (It, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
058/23E-35E038	0058023E35E003S		••	281.66			Mar-61	6.61	275.05				DWR Bulletin
058/23E-35E038	0058023E35E003S			281.66			Sep-61	6.11	275.55				DWR Bulletin
06S/23E-35E03S	0058023E35E003B			281.66			Jan-62	7.01	274.65				DWR Bulletin
068/23E-36E03S	0088023E35E003S	1		281.66			8ep-62	6.51	275.15				DWR Bulletin
059/23E-35E03S	0055023E35E0035	-	_	281.66	l		Jan-63	8.91	274.75				DWR Bulletin
059/23E-35E03S	0058023E35E003S	-	-	281.68			Sep-63	8.81	274.85				DWR Bulletin
058/23E-35E03S	005S023E35E003S	-	-	281.66			Jan-64	7.21	274.45				DWR Bulletin
058/23E-35F018	0058023E35F001B	-		283.77			Jan-46	6.78	276.99				DWR Bulletin
05S/23E-35F01S	006S023E36F001B			283,77			Sep-46	6,84	276,93				DWR Bulletin
05S/23E-35F01S	006S023E36F001S	-	-	283.77			Jan-53	8.14	275.63				DWR Builetin
058/23E-35F01S	0059023E35F001S	-	-	283.77			Jul-53	6.84	276.93		,		DWR Bulletin
058/23E-35F018	0059023E35F001B	-	1	283.77			Jan-54	9.03	274.74				DWR Bulletin
05S/23E-35F018	0058023E35F0018		1	283,77			Aug-54	6.36	277.41				DWR Bulletin
059/23E-35F01S	0058023E35F0018	-	-	283.77			Nov-55	7.01	276.76				DWR Builetin
069/23E-35F019	005S023E35F001S	-	-	283.77			Dec-55	7.61	276.16				DWR Guiletin
058/23E-35F028	005S023E35F002S	-	-	285.73			Jan-46	8.37	277.36				DWR Bulletin
05S/23E-35F028	0058023E35F0026	•		285.73			Bep-46	6,05	277.68				DWR Bulletin
05S/23E-36F03S	005S023E35F003S	_	-	283.73			Jan-46	6.65	277.08				DWR Builetin
059/23E-35F03S	005S023E35F003S	-	-	283.73			Sep-48	6.2	277.53	·			DWR Builetin
058/23E-350018	0059023E35G0018	-	_	284.67			Feb-46	4.48	280.19				DWR Bulletin
056/23E-35G018	0058023E35G001B	**	-	284.67			Bep-46	5.38	279.29				DWR Bulletin
08S/23E-36G01S	005S023E35G001S	-	-	284.67			Jan-47	7	277.67				DWR Suitetin
059/23E-35G019	0055023E36G001S	-	-	284.67			Sep-47	8.52	275.15				DWR Bulletin
058/23E-35G018	0059023E35G0018	-	-	284.87			Jan-48	6.05	278.62				DWR Bulletin
056/23E-36G018	0058023E35G0018	-	-	284.67			May-48	5.9	276.77				DWR Bulletin
085/23E-36002S	0058023E36G0028		-	283.99			Feb-46	4.87	279.12				DWR Builetin
059/23E-35002S	0055023E369002S			283.99			Sep-46	6.06	277.93	<u></u>			DWR Builetin
059/23E-350028	0059023E35G0028	-	-	283.99			Feb-47	4.06	279.93				DWR Builtetin
05S/23E-35G028	0058023E35G0028	•	-	283.89			Aug-47	3.97	280.02				DWR Builetin
08S/23E-35G02S	0058023E35G0028	-		283.99			Jan-48	5.33	278.66				DWR Builetin
06S/23E-35G02S	005S023E36G002\$	-		283.99			Jun-46	6.03	277.96				DWR Builetin
059/23E-35G03S	0058023E35G0038	-	-	284.45			Jan-46	6.58	277.89				DWR Builetin
059/23E-35G03B	0059023E35G003B	-	-	284.45			Jul-48	5.24	279.21				DWR Builetin
059/23E-35G048	0058023E35G0048			284.45			Feb-46	5.08	279.37				DWR Builetin
05S/23E-35G04S	0059023E35G004B	-		284,45			Sep-46	6.6	277.85				DWR Builetin
059/23E-35G045	006S023E36G004S		-	284.45	ļ		Jan-47	6.93	277.52	ļ	· · · · · ·	ļ	DWR Bulletin
059/23E-35G04S	0068023E36Q0048	-	-	284.45			Aug-47	6.68	277.77	ļ		<u> </u>	DWR Bulletin
058/23E-350048	0058023E35G0048		-	284.45			Jan-48	5.66	278.79				DWR Bulletin
055/23E-35G045	0068023E36G0048			284.45			Jun-48	6.83	277.52		<u> </u>	<u> </u>	DWR Bulletin
05S/23E-36H01S	0055023E35H001S			284.75	ļ		Feb-46	4.25	280.5		<u></u>		DWR Bulletin
059/23E-35H019	0089023E36H001S	-		284.75	 		Sep-46	6.84	277.91		ļ		DWR Bulletin
058/23E-35H018	0059023E35H0018	-	-	284.75			Jan-47	7.1	277.65				DWR Bulletin
055/23E-35H018	0058023E35H0018	-		284.75			Sep-47	7.39	277.36				DWR Bulletin
055/23E-35H01S 055/23E-35H01S	005S023E35H001S 005S023E35H001S		-	284.75 284.75			Jan-48 Jul-48	5.8 6.34	278.95 278.41			<u> </u>	DWR Builetin
058/23E-35H018	0058023E35H0028	-		284.75	<u> </u>		Jul-48 Mar-46	4.7	281.14		ļ	 	DWR Bulletin
059/23E-35H028	0058023E35H0028		-	285.84			Mar-46 Sep-46	8.25	277.59				DWR Bulletin
085/23E-36H02S	0065023E36H0025			285.84			Зер-40 Jan-47	8.1	277.74				DWR Bulletin
059/23E-35H02S	0058023E36H0028			285.84			Sep-47	8.37	277.47				DWR Bulletin
058/23E-35H028	0059023E35H002B	-		285.84	 		Jan-48	7.55	278.29		 	 	DWR Bulletin
05S/23E-35H02B	0058023E35H002S			285.84			Jul-48	6.2	279.64				DWR Bulletin
05S/23E-35H03S	0065023E36H0035		-	287.18			Feb-46	7.21	279.95				DWR Bulletin
059/23E-35H03S	0059023E35H003S	_		287.16	-						-		DWR Bulletin
				207.10			Sep-46	6.62	277.34				DAME DOMESTIC

TABLE J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACON

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	WELCDATA			V WELL	OMPLETIO	N DATA	G	ROUNDWATER L	cher o	AMELL PE	RFORMAN	UR PAIN	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
059/23E-35H03B	0068023E35H0038	_		287.16			Oct-47	9.06	278.1	ì			DWR Bulletin
058/23E-35H038	0058023E35H003S	-		287.16			Jan-48	10.24	276.92				DWR Builetin
058/23E-35H03B	0058023E35H003S	_		287.16			8ep-48	7.49	279.87				DWR Builetin
058/23E-35H048	0058023E35H0048	_		291.72			Apr-46	13.13	278.59				DWR Bulletin
058/23E-35H048	005S023E36H004S	_		291.72			Sep-46	14.15	277.57				DWR Bulletin
058/23E-35H048	005S023E36H004S	**		291.72			Jan-47	14.01	277,71				DWR Bulletin
058/23E-35H04S	005S023E36H004S			291.72			Oct-47	13.45	270.27				DWR Bulletin
055/23E-35H04S	005S023E35H004S			291.72	 	<u> </u>	Jan-48	13.04	278.68				DWR Bulletin
055/23E-35H04S	005S023E35H004S			291.72			Feb-48	13.17	278,55				DWR Bulletin
05S/23E-35H05S	005S023E35H005S	_		289.4			Apr-48	11.15	278,25		 -		DWR Bulletin
058/23E-35H058	0058023E36H005\$	_	_	289.4			Sep-46	12.44	276.98				DWR Bulletin
058/23E-35H05S	0058023E35H0058			289.4	1		Jan-47	11.5	277.9				DWR Bulletin
05S/23E-35H05S	0053023E35H0058			289.4		 	Oct-47	10.92	278.48		 		DWR Builetin
059/23E-35H05B	0058023E35H0058		_	289,4	 	 	Feb-48	12.07	277,33		···		DWR Bulletin
059/23E-35H05B	0068023E35H0088			289.4		!	Jan-28	10.81	278.59				DWR Bulletin
059/23E-36H088 058/23E-36H068	0068023E36H0068	_	-	282.71			Feb-46	2.85	279.86				DWR Bulletin
			"	· · · · · · · · · · · · · · · · · · ·			Mar-46	2.56	280.15				DWR Bulletin
059/23E-36H065	0068023E36H0069 0058023E36H0078			282.71		 	Jan-46	2.57	280.14	<u> </u>		ļ	DWR Bulletin
06S/23E-36H07S			_	!			l		279,74				DWR Bulletin
069/23E-36H07B	0068023E36H0078	-	-	282.71			Feb-46	2.97 5.18	278.27				OWR Sulletin
059/23E-36H088	0058023E35H008S	-		283.45			Jan-47	ļ					OWR Bulletin
068/23E-35H086	008S023E35H008S	-		283.45			8ep-47	6.19	277.26				OWR Bulletin
065/23E-36H08S	005S023E35H0088			283.45			Apr-48	5.14	278.31			ļ	
069/23E-36H089	0058023E35H0088		-	283.45			5ep-48	5.34	278.11			<u> </u>	OWR Bulletin
059/23E-35H088	0058023E35H0088	-	-	283.45			Aug-71	19.71	263.74		-		DWR Bulletin
058/23E-35H098	005S023E36H009S			282.79	!		Feb-46	3.3	279.49		1	-	DWR Bulletin
058/23E-35H098	0059023E35H009\$			282.79	1		Mar-48	2.74	280.05		-		DWR Builetin
05S/23E-35H10S	0059023E35H0108		-	282.82			Feb-46	3.1	279.72	ļ	ļ <u>.</u>		DWR Bulletin
059/23E-35H109	0059023E35H0108	<u>-</u>		282.82	-	ļ	Mar-46	2.89	279,93	 			DWR Builetin
059/23E-35H118	0059023E35H0118	-	-	286.38			Feb-46	6.54	279.84				DWR Sulletin
058/23E-35H118	0058023E35H011S	-	-	288.38			Sep-48	9.83	276.55			-	DWR Bulletin
05S/23E-35H11S	006S023E36H0118	-	<u> </u>	288.38	1		Jan-47	8.74	277.64				DWR Bulletin
058/23E-35H11S	005S023E35H011S	"	<u> </u>	286.38		<u> </u>	Oct-47	8.2	278.18		ļ	ļ	DWR Bulletin
055/23E-36H11S	0058023E35H0118		ļ -	286.38	-	<u> </u>	Jan-48	9.04	277.34				DWR Bulletin
059/23E-35H119	0058023E35H0118	-	-	286.38		<u></u>	Sep-48	8.21	278.17				OWR Bulletin
059/23E-35H128	0058023E35H012S	-	-	282.46	 	-	Jan-46	2.78	279.88				OWR Bullatin
058/23E-35H128	0058023E38H012S	-	-	282.46			Feb-48	3	279.46				OWR Bulletin
068/23E-36H138	005S023E35H013S		**	282.67	-	-	Feb-46	3.13	279.54		<u> </u>		OWR Bulletin
069/23E-36H13S	0059023E35H0138		-	282.67	<u> </u>		Mar-46	2.88	279.79			-	OWR Bulletin
059/23E-35H149	0058023E36H0148	-	-	283.5	<u> </u>	 	Feb-46	3.82	279,68	-	-	 	OWR Bulletin
058/23E-35H148	005S023E35H014S		-	283.5	<u> </u>		Mar-46	3.37	280.13	 	-	-	OWR Bulletin
058/23E-35J018	005S023E36J001S	-	-	281.94			Ju!-46	4.75	277.19			-	DWR Bulletin
058/23E-35J01S	0059023E36J0019	-		281.94	ļ	-	Oct-45	4.9	277.04	1	<u> </u>	 	DWR Builetin
05S/23E-35J01S	0059023E35J0019	<u> </u>	-	281.94	<u> </u>	 	Feb-47	4.61	277.13	 -	 		DWR Bulletin
058/23E-35J018	0058023E35J0018	-	-	281.94			Sep-47	5.51	278,43				DWR Builetin
059/23E-35J028	006S023E36J002S	-	-	282.62			Jul-46	5.4	277.22	-			DWR Bulletin
058/23E-35J038	005S023E35J003S	-	-	283.09	 	-	Jul-48	5.7	277.39			-	DWR Bulletin
058/23E-35J04S	0068023E36J0049	-		281.95		 	Feb-46	2.81	279.14		<u> </u>	 	DWR Bulletin
058/23E-35J048	0058023E35J0048	-	-	281.95	ļ		Mar-46	2.14	279.81		ļ <u> </u>		DWR Bulletin
058/23E-35J058	0068023E35J0068	-	-	281.51		ļ	Feb-46	2.45	279.08				DWR Bulletin
059/23E-36J058	006S023E36J006S	-	-	281.51	ļ <u></u>	 	Mar-46	1.45	280.08				DWR Bulletin
059/23E-35J065	0068023E35J0069	-		285		1	Aug-46	5.62	279.38		<u> </u>	ļ	DWR Bulletin
065/23E-36J06S	0059023E35J0068			285			Apr-47	5.3	279.7				DWR Bulletin
058/23E-35K018	0058023E35K0018		-	282.95	 	ļ	Mar-45	5,81	277.34	ļ <u>.</u>	-		DWR Bulletin
059/23E-35K028	005S023E35K002S		••	282.95	l		Jul-48	5.12	277.83	<u> </u>	<u> </u>		DWR Bulletin

Table J-I WELLS DATABASE FOR PALO VERDE MESA GROUNOMATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT GRACOM

	WELL DATA			WELL (OMPLETIO	N DATA	· d	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	,
	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	` .	NAD83	NAD83	feet-msl	feet-bgs				feet-ms)	Me/Yr	gpm	gpm/ft	
055/23E-36K026	0058023E36K0028	,-	-	282.95			Oct-48	4.6	278.35				OWR Bulletin
06S/23E-36L018	0068023E36L0016			284.94			Jan-48	8.19	276.75				OWR Bulletin
069/23E-36L016	0058023E35L001S			284.94			Sep-48	7.28	277.66				DWR Builetin
059/23E-36M01S	006S023E36M001S		_	280			Apr-66	7	273				DWR Buitetin
059/23E-36M029	0069023E36M0028	-	_	283.9			Jan-48	8.51	275.39				DWR Bulletin
059/23E-36M02B	0059023E35M0028	-	_	283.9			Sep-48	8.44	275,46				DWR Bulletin
058/23E-36M02B	0058023E35M0028			283.9			Jan-49	8.78	275.12		-,		DWR Bulletin
058/23E-35M028	0058023E36M0026	-		283.9			Sep-49	9	274.9				DWR Bulletin
06S/23E-36M02S	0068023E36M002S	-		283.9			Jan-50	8.86	275.04				DWR Bulletin
05S/23E-36M02S	006S023E36M002S		-	283.9			Bep-50	B.14	275.76				DWR Bulletin
 	0058023E35M002B			283.9			Feb-51	8.7	275.2				DWR Bulletin
069/23E-36M02B	0068023E36M0028			283.9			Sep-51	7.94	275.96				DWR Bulletin
	006S023E36M002S			283.9			Jan-52	9.49	274.41				DWR Bulletin
——	0069023E36M0029			283.9			Bep-52	8.49	275,41				DWR Bulletin
 	0059023E35M0028		_	283.9			Jan-53	9,29	274.61	 			DWR Bulletin
-			_					8.69					DWR Bulletin
J	0068023E35M0028 0068023E35M002S			283.9 283.9			Sep-53	9,79	275.21 274.11	\vdash			DWR Bulletin
			-				Jan-54	-		 			
1 1	006S023E36M002S	-	-	283.9			Sep-54	8,19	275.71				OWR Bulletin
	0059023E35M0028	••	-	283.9			Jan-55	9.79	274.11				OWR Bulletin
	0058023E35M0028			283.9			Sep-55	7.19	276.71				OWR Sulletin
}	0068023E35M002S		-	283.9			Jan-58	9.19	274.71	\vdash			DWR Sulletin
 	006S023E36M002S	-	-	283.9			Oct-56	7.09	276.81			ļ	DWR Bulletin
068/23E-35M028	005S023E35M0028	••	-	283.9			Jan-57	8.79	275.11				OWR Bulletin
 	0058023E35M0028			283.9			8ep-57	6.59	277.31				OWR Bulletin
	0058023E35M002S	-		283.9			Jan-58	7.49	276.41	<u> </u>			OWR Bulletin
06S/23E-36M02S	006S023E36M002S	-	-	283.9			6ep-58	6.09	277.81				OWR Bulletin
 	0058023E35M0028		-	283.9			Jan-59	8.99	274.91	ļ			OWR Bulletin
058/23E-35N019	005\$023E35N0018	33.6914113	-114.554123	282			Apr-19	7.51	274.49				OWR Bulletin
068/23E-35N018	0068023E36N0018	33.6914113	-114.554123	282			Jun-41	5.16	276.84				DWR Bulletin
06S/23E-36N018	005S023E35N001S	33.6914113	-114.554123	282			6ep-41	5.76	276.24				DWR Bulletin
069/23E-35N01S	0069023E35N0018	33,6914113	-114.554123	282			Nov-41	6.16	275.84				DWR Bulletin
059/23E-35N019	0059023E35N0018	33.6914113	-114.554123	282			Jul-42	6.66	275.34				OWR Bulletin
058/23E-35N019	0058023E35N0018	33.6914113	-114.654123	282			Jan-43	7.46	274.54				OWR Bulletin
068/23E-35N019	0058023E35N0018	33.6914113	-114.864123	282			Oct-44	7.66	274.34				DWR Bulletin
06S/23E-35N01S	006S023E36N001S	33.6914113	-114.554123	282			Feb-45	8.99	275.01				DWR Bulletin
069/23E-36N019	006S023E35N001S	33,6914113	-114.554123	282			Jul-45	7.19	274.81				OWR Builetin
069/23E-36N018	0058023E35N0018	33.6914113	-114,554123	282			Mar-46	6.46	275.54	L		ļ	DWR Bulletin
058/23E-35N018	0058023E35N001S	33.6914113	-114.554123	282			Sep-48	5.39	276.61	<u> </u>		igsqcut	DWR Bulletin
06S/23E-35N01S	005S023E35N001S	33.6914113	-114.554123	282			Jan-47	7.44	274.56	<u> </u>			DWR Bulletin
06S/23E-36N01S	0068023E35N0018	33,6914113	-114.554123	282			6ep-47	7.9	274,1	L		<u> </u>	OWR Bulletin
058/23E-35N019	0059023E35N0018	33.6914113	-114.554123	282			Jan-48	6.07	275.93	ļ	ļ		DWR Bulletin
059/23E-35N018	0068023E36N0018	33.6914113	-114.554123	282			Jan-50	4.68	277.32	 	 		DWR Bulletin
058/23E-35N018	0058023E35N001S	33.6914113	-114.554123	282			Sep-50	5.15	276.85				DWR Bulletin
06S/23E-36N01S	0058023E35N001S	33.6914113	-114.554123	282			Jan-51	4.9	277.1				DWR Bulletin
058/23E-35N019	0059023E35N0018	33.6914113	-114.584123	282			Sep-51	7.6	274.4	 		<u> </u>	DWR Bulletin
058/23E-35N018	0058023E36N0018	33.6914113	-114.554123	282			Jan-52	5.2	276.8				DWR Bulletin
058/23E-35N018	0058023E35N001S	33.6914113	-114.554123	282			Sep-52	7.14	274.86				DWR Bulletin
05S/23E-36N01S	006S023E35N001S	33.6914113	-114.554123	282			Sep-52	7.3	274.7				DWR Bulletin
069/23E-35N01\$	0058023E35N0018	33.6914113	-114.564123	282			Jan-53	8.34	273.66				DWR Bulletin
059/23E-36N019	0058023E36N0018	33.6914113	-114.554123	282			Sep-54	5.54	276.46				DWR Bulletin
058/23E-35N018	0058023E35N001S	33.6914113	-114.554123	282			Jan-55	8.14	273.86				DWR Bulletin
I I I I I I I I I I I I I I I I I I	006S023E36N001S	33.6914113	-114.554123	282			Sep-55	5.46	276.54			·	DWR Bulletin
05S/23E-36N01S													
058/23E-36N01S 058/23E-35N01S	005\$023E35N0018	33.6914113	-114.554123	282			Jan-56	7.46	274.54				OWR Builtetin

	WELUDAYA	Uzera za karantza		le con Wells	COMPLETIO	N DATA	l G	ROUNDWATER L	EVELS	: WELL PE	RFORMAN	CE DATA	
STATE WELL, NUMBER (DWR)		LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwaler (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-rnsi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm⊁ft	
058/23E-35N018	0058023E35N0018	33.6914113	-114.654123	282			Jan-57	7,08	274.94				DWR Bulletin
058/23E-35N016	0058023E36N0019	33.6914113	-114.554123	282			Sep-57	4.48	277.54				DWR Bulletin
058/23E-35N018	0058023E35N0018	33.6914113	-114.554123	282			Jan-58	6.41	275.59				DWR Bulletin
055/23E-35N01S	0056023E35N0018	33,6914113	-114.554123	282			Sep-58	5.01	276.99				DWR Bulletin
055/23E-35N018	0056023E35N0018	33,6914113	-114.584123	282			Jan-59	7.38	274,64				DWR Bulletin
065/23E-36N01S	0056023E35N0018	33.6914113	-114.584123	282			Sep-59	5.58	276.44				DWR Bulletin
06S/23E-36N01S	0055023E35N001S	33.6914113	-114.654123	282			Jan-60	7.66	274.34				DWR Bulletin
059/23E-36N018	0055023E35N001S	33.6914113	-114.654123	282			Sep-60	5.46	276.54				DWR Bulletin
058/23E-35N018	0059023E35N001S	33.6914113	-114.654123	282				7.86					
_			 			 	Jan-61	-	274.14				DWR Bulletin
058/23E-35N018	0058023E35N0018	33.6914113	-114.554123	282			Sep-61	5.85	276.35				DWR Bulletin
058/23E-35N01S	005S023E35N0018	33.6914113	-114.554123	282			Jan-62	8.35	273,65				DWR Bulletin
059/23E-35N019	006S023E35N0018	33.6914113	-114.554123	282			Sep-62	7.85	274.15				DWR Bulletin
059/23E-35N018	0059023E36N001S	33.6914113	-114.664123	282	ļ		Jan-63	8.25	273.75			 	DWR Bolletin
058/23E-35N018	005S023E36N001S	33.6914113	-114.554123	282			8ep-63	5.15	276.85				OWR Bulletin
059/23E-35N018	0058023E35N0018	33.6914113	-114.654123	282	<u> </u>		Jan-64	7.4	274.6				DWR Bulletin
05S/23E-35N01S	0058023E36N0018	33.6914113	-114.554123	282			Sep-64	2.8	279.2				DWR Bulletin
059/23E-35N01S	0088023E36N001S	33.6914113	-114.554123	282			Jan-65	7.3	274.7				OWR Bulletin
059/23E-35N018	0059023E35N001S	33.6914113	-114.654123	282			8ep-65	5.1	276.9				OWR Bulletin
058/23E-36N018	0059023E35N0019	33.6914113	-114.654123	282		,	Jan-66	8.85	273.15				DWR Builetin
058/23E-35N018	0058023E35N0018	33.6914113	-114.554123	282			Sep-68	6.15	275.85				DWR Builetin
06S/23E-36N01S	005S023E35N001S	33.6914113	-114,654123	282			Jan-67	8.65	273.35				DWR Builetin
05S/23E-35N019	006S023E35N001S	33.6914113	-114.654123	282			Sep-67	6.8	275.2				DWR Bulletin
059/23E-35N018	0059023E35N001S	33.6914113	-114.554123	282			Jan-66	8.75	273.25				DWR Bulletin
058/23E-35N018	005B023E35N0018	33.6914113	-114.654123	282			Sep-66	6	276				DWR Sulletin
058/23E-35N01S	0058023E35N0018	33.6914113	-114.554123	282			Jan-69	8.75	273.25				DWR Bulletin
058/23E-35N01S	006S023E36N0018	33.6914113	-114.554123	282			Sep-69	6.65	275.35				DWR Bulletin
059/23E-35N01B	0059023E35N0015	33.6914113	-114.554123	282			Jan-70	9.25	272.75				DWR Bulletin
059/23E-35N018	0059023E35N001S	33.6914113	-114.864123	282				7.25					
059/23E-35N018		33,6914113					Sep-70	-	274.75				DWR Bulletin
	0056023E36N0018		-114.554123	282			Jan-71	8.9	273.1			<u> </u>	DWR Bulletin
05S/23E-36N01S	0058023E36N0018	33.6914113	-114.654123	282			Jun-71	7	275				USGS Water
05S/23E-36N01S	008\$023E36N0018	33.6914113	-114.654123	282			Jun-71	6.91	275.09				DWR Bulletin
059/23E-36N019	0088023E35N001S	33.6914113	-114.654123	282			May-19	6.26	275.74				DWR Bulletin
059/23E-35N028	0059023E35N002S			282.34			Jul-48	6	276.34				DWR Bulletin
059/23E-35N028	0059023E35N002S	-	-	282.34			8ep-48	4.45	277.89				DWR Bulletin
068/23E-36N028	0058023E35N0028	_	-	282.34			Jan-49	6.46	275.88				DWR Bulletin
069/23E-36N028	005S023E35N0028	-		282.34			Sep-49	5.64	276.7				DWR Bulletin
058/23E-35N028	006S023E36N0028	-	**	262.34			Jan-50	5.74	278.6			[DWR Bulletin
059/23E-95N029	0059023E35N002S	-	-	282.34			Sep-50	4.84	277.5				DWR Sulletin
058/23E-35N028	0059023E35N002B	-	-	282.34			Jan-51	5.34	277				DWR Sulletin
058/23E-35N02S	0058023E35N0028	-	-	282.34			Sep-51	4,14	278.2				DWR Bulletin
05S/23E-35N02S	0068023E36N0028	*	н.	282.34			Feb-52	6.6	275.74				DWR Bulletin
089/23E-J8N025	006S023E36N002S		-	282.34			Sep-52	5.45	276,89				DWR Bulletin
059/23E-35N028	005S023E35N002S	-	-	282.34			Jan-53	6.55	275.79				DWR Bulletin
058/23E-35N028	0058023E36N002B	_	_	282.34			Oct-53	8.15	274.19				DWR Bulletin
058/23E-35N028	0056023E36N0028			282.34			Jan-54	8.65	273.69				DWR Bulletin
059/23E-35N025	0059023E35N0028			282.34			Oct-54	4.22	278,12			\vdash	DWR Builtetin
059/23E-35N028	0059023E35N002S	<u> </u>		282.34			Jan-55	7.02	275.32			\vdash	OWR Bulletin
059/23E-35N028	0058023E35N002S			282.34			Sep-55	5.34	277				DWR Bulletin
059/23E-35N028	0058023E35N0028												
				202.34			Feb-56	6.52	275.82				DWR Bulletin
058/23E-35N02S	005S023E35N0028	*		262.34			Oct-58	2.42	279.92				DWR Bulletin
059/23E-36N029	0069023E35N002S			282.34			Jan-57	5.22	277.12				DWR Bulletin
059/23E-35N029	0059023E35N0029	-	-	282.34			Nov-57	3.82	278.52				DWR Bulletin
059/23E-35N028	0058023E35N0028	-	-	282.34			Jan-58	5.02	277.32				DWR Bulletin
068/23E-35N028	0068023E36N0028			282.34		<u> </u>	Oct-5B	5,02	277.32]	DWR Bulletin

TADIA J-1 WELD DATAMBE FOR PALO VERDE MESA ORDUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RAVERBIDE COUNTY, OALFORMA PROJECT BEACON

				rno	ECT SEACON								
A. S. C. A. S. L.	WELL DATA			WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS.	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, .		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	дрт	gpm/fil	
069/23E-36N03S	0059023E35N003S		1	284.78			Feb-46	4.56	280.2				DWR Bulletin
059/23E-36N039	0059023E35N003B	,	7	284.78			Sep-48	8.07	276,69				DWR Bulletin
058/23E-35N039	0058023E35N003B		-	284.76			Jan-49	9.14	275.62				DWR Bulletin
058/23E-35N038	0058023E35N003B	-		284.76			8ep-49	8.71	276.05				DWR Bulletin
058/23E-35N038	005S023E35N0036	-	ı	284.76			Jan-50	7.81	277.15				DWR Builtetin
058/23E-35N038	005S023E36N003S	ı	-	284.76			Sep-50	8.97	275.79				DWR Bulletin
055/23E-35N03S	005S023E36N003S	-	_	284.76			Jan-51	8.73	276.03	<u> </u>			DWR Bulletin
05S/23E-35N03S	0059023E35N003S	-		284.76			Sep-51	7.53	277,23				DWR Bulletin
05S/23E-35N03S	005S023E35N003S		-	284.76			Jan-52	9.68	275.08				DWR Bulletin
059/23E-35N038	005S023E35N0036	-	-	. 284.76			Sep-52	9.03	275.73				DWR Bulletin
058/23E-35N036	005S023E35N003S	-	-	284.76		ļ	Jan-53	9.53	275.23				DWR Bulletin
055/23E-35N03S	0059023E35N003S	-		284.76			Sep-53	9.12	275.64				DWR Bulletin
059/23E-35N039	005S023E35N003S		-	284.76			Jan-54	10.22	274.54			<u> </u>	DWR Bulletin
059/23E-35N038	0058023E35N0038			284.76			Oct-54	7.75	277.01				DWR Bulletin
058/23E-35N038	005S023E35N003S		-	284.76			Jan-55	9.85	274.91			L	DWR Bulletin
058/23E-35N03S	005S023E35N003S	-		284.76	.	.	Sep-56	5.92	278.84			ļ., <u>.</u>	DWR Bulletin
05S/23E-35N03S	005S023E35N0038			284.76			Oct-56	7.02	277.74				DWR Bulletin
058/23E-35N038	005S023E35N0038			284.76			Jan-57	7.12	277.64				DWR Bulletin
059/23E-35N038	005S023E35N003S	-	-	284.76			Sep-57	7.12	277.64				DWR Bulletin
058/23E-35N03S	005S023E35N003S	-	-	284.76			Jan-58	7.07	277,69				DWR Bulletin
06S/23E-35N03S	005\$023E35N003B		-	284.76			Gep-58	7,08	277.68				DWR Bulletin
059/23E-35P018	0068023E36P0018		-	284.13			Jan-48	6.2	277.93				DWR Bulletin
058/23E-35P01B	0058023E35P0016	-	-	284.13		ļ	Sep-46	5.51	276.62		ļ		DWR Bulletin
059/23E-35P026	006S023E36P0029	-	-	283.43			Feb-47	6.5	276,93	<u> </u>			DWR Bulletin
05S/23E-35P029	0059023E35P0028	**	-	283.43			8ep-47	7.51	275.92	 			DWR Bulletin
059/23E-35P02B	0058023E35P0028		-	283.43			Jan-48	5.77	277.66				DWR Bulletin
059/23E-35P028	0058023E35P002S	-	-	283.43			Sep-48	4.84	278.59				DWR Bulletin
058/23E-36P02S	006S023E36P002S	-	-	283.43			Jan-49	6.22	277.21				DWR Bulletin
05S/23E-35P02S	0059023E35P002B			283.43			Sep-49	6.21	277.22		ļ <u> </u>	<u> </u>	DWR Bulletin
05S/23E-35P029	0059023E35P0028	-	-	283.43	<u> </u>	 	Jan-50	5.77	277.86		<u> </u>		DWR Bulletin
059/23E-35P028	005S023E35P0026	-	-	283.43			Sep-50	5.46	277.97	<u> </u>			DWR Bulletin
059/23E-36P028	0058023E36P002S	-		283.43			Jan-51	6.26	277.17				DWR Bulletin
058/23E-35P026	005S023E35P002S	-	-	283.43		<u> </u>	Feb-51	7.98	275.45				DWR Bulletin
056/23E-35P02S	0088023E35P002B			283.43	<u> </u>	 	Sep-51	5,31	278.12		 		DWR Bulletin
06S/23E-36P028	005S023E35P002B	-	-	283.43		ļ,	Feb-52	6.95	276.48		 		DWR Bulletin
069/23E-36P028	0058023E35P0028	-		283.43		<u> </u>	Sep-52	6.05	277.38	ļ	 		DWR Builetin
058/23E-35P028	008S023E35P0028 008S023E35P002S		-	283.43		 	Feb-53	6.95 5.35	276.48 278.08	-			DWR Bulletin
058/23E-35P02S 05S/23E-35P029	005S023E35P002S 005S023E35P002B			283.43 283.43		-	Sep-53 Oct-54	6.88	278.08	 	 		DWR Bulletin
059/23E-35P029	0059023E35P0029 0059023E35P0029	-	-	283.43	 	 	Jan-55	8.88	274.55	 		 	DWR Bulletin
058/23E-35P028 059/23E-35P028	0058023E35P0028		_	283.43		 	Sep-55	6.18	277.25	-	 		DWR Bulletin
059/23E-35P028	0058023E36P002S			283.43		-	Jan-56	8.38	275.05	 			DWR Bulletin
055/23E-35P02S	0059023E35P0029			283.43	-	-	Oct-56	4.68	278.75				DWR Bulletin
059/23E-35P029	0055023E35P0028		_	283,43	 	 	Jan-57	7.18	276.25			 	DWR Sulletin
059/23E-35P029	0058023E35P0028	_		283,43	 		Sep-57	4.88	278.55	+	 	 	DWR Sulletin
058/23E-35P028	0068023E36P0028			283.43		-	Jan-58	6.98	278.45				DWR Bulletin
055/23E-36P029	005S023E36P002S			283.43			Sep-58	4.78	278.65				OWR Bulletin
059/23E-35P029	0058023E36P0028		_	283.43	\vdash	 	Jan-59	7.58	275.85			 	DWR Sulletin
059/23E-35Q019	005S023E36P0028	_	_	283.3	 		Feb-46	5.3	278	┼──			OWR Bulletin
058/23E-35Q018	0058023E35Q0018			283.3			Apr-46	5	278.3	 			OWR Bulletin
05S/23E-35Q02S	0085023E36Q001S			282.99		 	Feb-47	5.62	277.37				DWR Bulletin
065/23E-35Q029	0056023E35Q0028	_		282,99	 	 -	Oct-47	7.23	275.76		├	 	DWR Sulletin
055/23E-35Q028	005S023E35Q002S		<u> </u>	282.99	 		Jan-48	4.12	278.87	 		 	DWR Bulletin
AND	200002020000020		<u> </u>	202.00	!		J	ļ		↓		-	

Table J-1 WELLS DATABASE FOR PALO VERDE MESA ORDUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RUYERSIDE GOUNTY, CALFORNIA PROJECT BEACON

ELLA COR ORTHORNOSTARO DE LA COLO		e (amazero establishen de	eretrendensk trektonist		JECT BEACON		Principal de l'accident de		and to organize				
	WELLDAY		l	WELL.	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS:	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	State Well Number (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
059/23E-35Q028	0058023E35Q002B	**	_	282.99			Jan-60	9.71	273.28				DWR Builetin
059/23E-35Q028	0058023E35Q0028	**	**	282.99			Sep-60	5.71	277.28				DWR Builetin
068/23E-36Q028	0058023E35Q002B	-	-	282,99			Jan-61	8,86	274.13				DWR Builtetin
058/23E-35Q028	0058023E35Q002B	-		282.99			Sep-61	6.18	276,83				DWR Builetin
068/23E-36Q028	0058023E35Q002B	-		282.99			Jan-62	9.66	273.33				DWR Bulletin
068/23E-36Q028	0058023E35Q002B	-	-	282.99			Sep-62	7.96	276.03				DWR Bulletin
06S/23E-36Q02S	005\$023E36Q002S	_	_	282.99			Jan-63	8.86	274.13				DWR Bulletin
05S/23E-36Q02S	005S023E36Q002S	_	-	282.99			Sep-63	5.26	277.73				DWR Bulletin
059/23E-35Q029	005S023E35Q002S	_	_	282.99			Jan-64	9.51	273.48	 			DWR Bulletin
058/23E-35Q039	0059023E35Q003B	-		282.89			Jul-46	5.37	277,52				DWR Bulletin
058/23E-36Q038	00\$\$023E35Q0036			282.89			Ацд-46	5.58	277.31				DWR Bulletin
058/23E-35Q03S	005S023E36Q003S	_	-	282.89			Oct-46	5.59	277.3				DWR Bulletin
059/23E-35Q03S	005S023E35Q003S	_	-	282.89			Nov-46	5.61	277.28	<u> </u>	 		DWR Bulletin
059/23E-35Q04S	005S023E35Q004S			283.6			Feb-47	6,35	277.25				DWR Bulletin
058/23E-35Q048	0058023E35Q0048			283.6			Sep-47	6.11	277,49				DWR Bulletin
059/23E-35Q04S	005S023E35Q004S	_	_	283.6			Apr-48	5.15	278.45				DWR Bulletin
055/23E-35Q04S	005\$023E36Q0048	_	_	283.6			Sep-48	6.48	277.12	 			DWR Bulletin
059/23E-35Q05S	005S023E36Q005S	_	_	283.22			Feb-47	6.72	276.5			 	DWR Bulletin
058/23E-35Q058	005S023E35Q005S	***************************************		283,22	·		Sep-47	6.11	277.11				DWR Bulletin
058/23E-35Q059	005S023E35Q005S		_	283.22			Jan-4B	4.33	278.69				DWR Bulletin
058/23E-35Q05S	005S023E36Q006S			283,22			Sep-48	6.03	277.19	-			DWR Bulletin
055/23E-35Q055	005S023E36Q006S	_	_	283.22			Jan-49	60.6	222.62	\vdash			DWR Bulletin
059/23E-35Q059	0059023E35Q005S		<u> </u>	283.22			Sep-49	5.97	277.25				DWR Sulletin
058/23E-35Q058	0058023E35Q0058			283.22			Jan-50	5.9	277,32	-			DWR Bulletin
058/23E-35Q058	0058023E35Q0058	_		283.22			Sep-50	6.23	276.99				DWR Bulletin
058/23E-35Q05S	005S023E36Q006S	_		283.22			Fab-51	6.13	277.09			-	DWR Bulletin
059/23E-35Q059	0069023E36Q006S		_	283.22			Sep-51	5.5B	277.64				DWR Bulletin
059/23E-35Q059	0058023E35Q005S			283.22			Jan-52	8,13	275.09				DWR Bulletin
058/23E-35Q058	0058023E35Q0068			283,22			Sep-52	6.13	277,09				DWR Bulletin
05S/23E-35Q05S	005S023E35Q006S	_	_	283.22			Feb-53	7.43	275.79				DWR Bulletin
055/23E-35Q05\$	005S023E35Q006S	_		283.22			Sep-53	6.78	276.44				DWR Bulletin
059/23E-35008S	0069023E35Q006S	_	_	283.22			Jan-54	8.38	274.84				DWR Bulletin
059/23E-35Q059	0069023E35Q0059			283.22			Sep-54	5.48	277.74				DWR Bulletin
059/23E-35Q058	0058023E35Q0058			283.22			Jan-55	5.78	277.44				DWR Bulletin
058/23E-35Q058	0058023E35Q0058		••	283.22	 		Jan-55	8.18	275.04				DWR Bulletin
058/23E-35Q058	0058023E35Q0058	-	_	283.22			Jan-56	7.98	275.24			 	DWR Bulletin
055/23E-36Q05S	006S023E35Q006S	_	_	283.22			Oct-58	3.08	280.14		\vdash		DWR Bulletin
059/23E-36Q069	0059023E35Q0059	_	_	283.22			Jan-57	7.18	276.04		$\vdash \vdash$	 	DWR Bulletin
058/23E-35Q058	0058023E35Q0058			283.22	 		8ep-57	3.93	279,29		$\vdash \vdash$	 	DWR Sulletin
058/23E-35Q058	0058023E35Q0058	**		283.22			Jan-58	7.08	276.14				DWR Bulletin
085/23E-35Q06S	0058023E35Q005S	_	_	283.22			Sep-58	4.63	278.59		\vdash		DWR Bulletin
055/23E-35Q05S	005S023E35Q005S	_	_	283.22			Jan-59	7.38	275.84		—		DWR Bulletin
059/23E-35Q069	0059023E35Q0069		_	284.1			Feb-46	6.7	277.4				DWR Bulletin
058/23E-35Q06B	0058023E35Q006B			284.1	 		Oct-46	7.1	277			 	DWR Bulletin
058/23E-35Q058	0058023E35Q006B	-		284.1			Jul-47	8.97	277.13	-		\vdash	DWR Builetin
068/23E-36Q068	005S023E36Q006S	_	_	284.1			Sep-47	6.96	277.14				DWR Bulletin
058/23E-36Q069	005S023E35Q006S	_	_	284.1	 		Jan-48	5.74	278.38			\vdash	DWR Builetin
059/23E-35Q069	005S023E35Q006B			284.1	\vdash	 	8ep-48	5.38	278.72			<u> </u>	DWR Bulletin
058/23E-35R018	0058023E35R001B	33.6914113	-114.5405115	281.13	 		Jan-54	7.85	273.4B			\vdash	DWR Bulletin
058/23E-35R01S	0058023E35R001S	33.6914113	-114.5405115	281.13			Jan-57	7.25	273.88				DWR Bulletin
055/23E-35R01S	0068023E36R001S	33.6914113	-114.5405115	281.13			Sep-57	3.85	277.28				DWR Bulletin
059/23E-36R018	0058023E35R0018	33.6914113	-114,5405115	281.13			Jan-58	6.45	274.68		 	$\vdash \vdash$	DWR Sulletin
059/23E-35R01B	0058023E35R001B	33.6914113	-114.6405116	281.13	 		Sep-58	4.8	276,33			 	OWR Sulletin
058/23E-35R018	0068023E36R0018	33.6914113	-114.6405116	281.13			Jan-59	6.75	276,33 274.38			\vdash	OWR Bulletin
000/23E-30KU18	0000023E30K0018	33.0314113	-114.0400110	201.13			งชก-จช	0./5	214.35				With Silling

Table J-I WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEAGON

						ECT BEACON								
## ATTIONS (MATERIAL PROMES) **** ACTIONS (MATERIAL PROMES) *** ACTIONS (M		WELL DAY			WELL	COMPLETIO	N DATA	,, , , , , , , , , , ,	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
MAINTA-CARRING OURSESTERATION 1.2514/11 1.1614/6/16 281.13			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
	. ,	, -	NAD83	NAD83	feet-ms!	feet-bgs				feet-msl	Ma/Yr	gpm	gpm/ft	
SECTION CONTRIBUTION CONTRIBUT	05\$/23E-35R018	0058023E35R0018	33.6914113	-114.5405115	281.13			Sep-59	3.75	277.38				OWR Bulletin
SECTION CONTRICTION CONT	059/23E-35R018	0058023E35R0018	33.6914113	-114.5405115	281.13			8ep-64	2.4	278.73				OWR Gulletin
MARCHESTERNISTS 005002229990075 32,0491473 -114,469116 291.73 0.0490 3.3 272.83 0.00010010010010010010010010010010010010	05\$/23E-35R018	0058023E36R0018	33.6914113	-114.6406116	281.13			Jan-65	8.1	273.03				DWR Bulletin
Control Cont	069/23E-35R018	0058023E35R0016	33.6914113	-114.6405115	281.13			Sep-65	4.65	276.48				DWR Bulletin
	069/23E-36R01S	0055023E35R001\$	33.6914113	-114.6405116	281.13			Jan-86	8.3	272.83				DWR Bulletin
SECURIS SAMPLE CONSEQUENT	058/23E-36R01S	0055023E35R001S	33.6914113	-114.5405116	281.13			Sep-86	3.9	277.23				DWR Bulletin
Description Consideration	05S/23E-36R01S	005S023E35R001S	33,6914113	-114.5405116	281.13			Jan-67	6.55	274,58				DWR Bulletin
MANUFACTURE CONSCILLATION SABINITY S	05S/23E-35R01S	0059023E35R0019	33.6914113	-114.5405116	281.13			Sep-67	5.8	275.33				DWR Bulletin
MONTEN-EMBRIS CONCESSEMENTS 23.541413	059/23E-35R018	0058023E35R001S	33.6914113	-114.5405116	281.13			Jan-68	8.05	273,08				DWR Bulletin
MONTE MARCH MARC	059/23E-35R018	0085023E36R001S	33.6914113	-114,5405116	281,13	l		Sep-68	4.5	276.63				DWR Bulletin
Control Cont	059/23E-36R018	0055023E36R001S	33.6914113	-114,5405115	281.13			Jan-69	6.65	274.48				DWR Bulletin
Montage March Ma	05S/23E-35R015	0059023E35R0019	33.6914113	-114.5405115	281.13			Gep-69	6.1	275.03				OWR Bulletin
SENZIE-CHROISE CORRESPONDING 32.6016173 -114.4600116 201.13	069/23E-36R01B	0058023E36R0018	33.6914113	-114.5405115	281.13			Jan-70	7.9	273.23				OWR Bulletin
SOUTE SERVICE CONTROL	058/23E-36R018	0058023E36R0018	33.6914113	-114.5405115	281.13			Sep-70	6.6	274.53				OWR Sulletin
March	059/23E-35R018	0058023E35R001\$	33.6914113	-114.5405115	281.13			Jan-71	7.55	273.58				OWR Bulletin
CONTROL CONT	05S/23E-36R01S	005S023E35R0019	33.6914113	-114.5405115	281			Jun-71	6	275				USGS Water
BRAY215-188028 00-9902/2518480079	05\$/23E-35R019	0055023E35R0018	33.6914113	-114.6405115	281.13			Jul-71	6.4	274.73				DWR Builetin
CARCELE-180218 COSS0221EMB0028	05S/23E-36B029	0058023E36B002S	-	-	285			Feb-46	6.43	278.57				DWR Bulletin
BASSIDE-SHOOTS ONESSYZESECODIS - - 266	059/23E-36B028	005S023E36B002S	_		285			Jan-48	7.38	277.62				DWR Bultetin
BRIDGE-SECTION DISSIDERISCONES	055/23E-36802\$	005\$023E36B0029	-	-	285			Sep-48	7.49	277.51				DWR Builetin
BRAZEL-SECUZE DISSISTERICOUSES	055/23E-36C01S	0058023E36C0019	-	-	266			Jan-48	6.59	279.41				DWR Bulletin
Compage	058/23E-36C018	0068023E36C001S	-	-	286			Sep-48	5.48	280.52				DWR Bulletin
Design	058/23E-36C02S	0058023E36C002S	_		285			Feb-46	4.25	280.75				DWR Bulletin
DESIZIE-080038 DOSS022E8100038 284	05\$/23E-36D02\$	006S023E38D002B		-	285			Feb-46	4.65	280,35			<u> </u>	DWR Bulletin
DEBUZIE-58D038 O059023E3B00038 - - 224	088/23E-36D03S	0058023E36D0038	-	-	284			Mar-41	3.5	280.5				OWR Bulletin
DESIZIZE-SEDDIS 095922ESEDDOIS -	059/23E-36D038	0068023E36D0038	-	-	284			Oct-41	5.5	278.5				DWR Bulletin
OSS/23E-58D035	058/23E-36D038	006S023E36D003S			284			May-42	4.6	279.4				OWR Bulletin
0592/3E-58008 005902E380008 284	055/23E-36D03S	006S023E36D003S	-		284			Feb-45	8.6	275.4				OWR Bulletin
DESCRIPTION CONTROL	06S/23E-36D03S	0069023E36D0038	-	-	284		ļ	Mar-45	8.8	275.4				OWR Bulletin
DSS2212-SDD03S	059/23E-36D036	0068023E36D0038	-	-	284			8ep-46	4.66	279.34				· OWR Bulletin
Designate	069/23E-36D038	0058023E36D003S			284			Jan-47	6.07					OWR Bulletin
058/23E-36D018 0059023E36D018 284 Jan-48 5.84 276.35 DMR Bulle 058/23E-36D018 284 Bep-48 4.51 278.49 DMR Bulle 058/23E-36D018 284 Bep-48 4.51 278.49 DMR Bulle 058/23E-36D018 284 Jan-49 5.85 278.05 DMR Bulle 058/23E-36D018 284 Jan-49 5.85 278.05 DMR Bulle 058/23E-36D018 284 Jan-50 5.59 278.41 DMR Bulle 058/23E-36D018 284 Jan-50 5.59 278.41 DMR Bulle 058/23E-36D018 284 Jan-50 5.59 278.41 DMR Bulle 058/23E-36D018 284 May-50 6.35 278.65 DMR Bulle 058/23E-36D018 284 Ban-50 5.54 278.46 DMR Bulle 058/23E-36D018 284 Ban-50 5.54 278.46 DMR Bulle 058/23E-36D018 284 Ban-50 5.64 279.66 DMR Bulle 058/23E-36D018 284 Ban-50 4.46 279.64 DMR Bulle 058/23E-36D018 284 Ban-50 4.46 279.64 DMR Bulle 058/23E-36D018 284 Ban-50 4.46 279.64 DMR Bulle 058/23E-36D018 284 Ban-50 4.66 279.64 DMR Bulle 058/23E-36D018 284 Ban-50 286 281.44 DMR Bulle 058/23E-36D018 -														DWR Bulletin
059/23E-36D0IB 0059023E36D0IB - - 284 Sep-48 4.51 279.49 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284 Jan 49 5.95 278.05 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284 Sep-49 5.7 278.3 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284 Jan 50 5.59 278.41 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284 May 50 5.35 278.65 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284 Feb-52 5.54 278.46 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284 Sep-52 4.94 279.06 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284 Sep-53 4.94 279.06 DWR Bulle 059/23E-36D0IB 0069023E36D0IB - - 284			**					-						
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Description						ļ								
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069/23E-J8D0IS 0069023EJ8D0IDIS - - 284 May-50 5.35 278.65 DWR Bulle 059/23E-J8D0IS 0069023EJ8D0IDIS - - 284 Sep-52 4.94 279.06 DWR Bulle 059/23E-J8D0IS 0069023EGRD0IDIS - - 284 Jan-53 5.64 278.36 DWR Bulle 059/23E-J8D0IS 0069023EGRD0IDIS - - 284 Sep-53 4.94 279.06 DWR Bulle 059/23E-J8D0IS 0069023EGRD0IDIS - - 284 Jan-54 6.24 277.76 DWR Bulle 059/23E-J8D0IS 0069023EGRD0IDIS - - 284 Sep-54 4.04 279.96 DWR Bulle 059/23E-J8D0IS 0059023EGRD0IDIS - - 284 Sep-54 4.04 279.96 DWR Bulle 059/23E-J8D0IS 0059023EGRD0IDIS - - 284 Sep-55 2.98 281.04 DWR Bulle 059/23E-J8D0IS 0059023EGRD0IDIS - -					-									
058/23E-36D0I8 0058023E36D00IS - - 284 Feb-52 5.54 278.46 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - - 284 3ep-52 4.94 279.06 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - - 284 Jan-53 5.64 278.36 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - - 284 Sep-53 4.94 279.06 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - - 284 Jan-54 6.24 277.76 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - - 284 Sep-54 4.04 279.96 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - - 284 Jan-55 4.46 279.96 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - - 264 Sep-55 2.96 281.04 DWR Bulls 058/23E-36D0IS 0058023E36D00IS - -					-			 					 	
059/23E-36D0IS 0059023E36D00IS - - 284 Sep-52 4.94 279.06 DWR Bulle						 	<u> </u>				 	 	 	
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05S/23E-36D0IS 0088023E36D0IIS - - 284 Sep-53 4.94 279.06 DWR Bulle 05S/23E-36D0IS 0088023E36D0IIS - - 284 Jan-54 6.24 277.76 DWR Bulle 05S/23E-36D0IS 0055023E36D0IIS - - 284 Sep-54 4.04 279.96 DWR Bulle 05S/23E-36D0IS 0058023E36D0IIS - - 284 Jan-55 4.46 279.54 DWR Bulle 05S/23E-36D0IS 0058023E36D0IIS - - 284 Sep-55 2.96 281.04 DWR Bulle 05S/23E-36D0IS 0058023E36D0IIS - - 284 Jan-56 4.51 279.49 DWR Bulle 05S/23E-36D0IS 0058023E36D0IIS - - 284 Oct-58 2.66 281.34 DWR Bulle 05S/23E-36D0IS 0058023E36D0IIS - - 284 Sep-57 2.56 281.44 DWR Bulle 05S/23E-36D0IIS 0058023E36D0IIS - - <td< td=""><td></td><td></td><td> </td><td> </td><td></td><td></td><td>-</td><td></td><td><u> </u></td><td></td><td> </td><td></td><td></td><td></td></td<>			 	 			-		<u> </u>		 			
089/23E-36D0I8 0088023E36D0IIS - - 284 Jan-54 6.24 277.76 DWR Bulls 088/23E-36D0IS 0088023E36D0IIS - - 284 Sep-54 4.04 279.96 DWR Bulls 088/23E-36D0IS 0088023E36D0IIS - - 284 Jan-55 4.46 279.54 DWR Bulls 088/23E-36D0IS 0088023E36D0IIS - - 284 Bep-55 2.96 281.04 DWR Bulls 089/23E-36D0IS 0088023E36D0IIS - - 284 Jan-58 4.51 279.49 DWR Bulls 088/23E-36D0IS 0085023E36D0IIS - - 284 Oct-58 2.66 281.34 DWR Bulls 088/23E-36D0IS 0085023E36D0IIS - - 284 Jan-57 4.06 278.94 DWR Bulls 088/23E-36D0IS 0085023E36D0IIS - - 284 Sep-57 2.56 281.44 DWR Bulls 088/23E-36D0IIS 0085023E36D0IIS - - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								-						
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058/23E-J6D0IB 006S023E36D00IS 284 Sep-58 4.06 278.84 DWR Bulle				-		 	 	 				<u> </u>		DWR Bulletin
			_		ļ		<u> </u>	.	-	-		<u> </u>		DWR Bulletin
000420E-30D010 0003044E-30D0042 204 0311-33 4.71 218.23 DAN DOING	05S/23E-36D0IS	0058023E36D00i9			284		1	Jan-59	4,71	279.29				DWR Bulletin

TEME J-1 WELLS DATABASE FOR PALO VERDE MISSA GROUNDWATER BASIM BLYTHE BOAR POWER PROJECT RYFERSIDE COUNTY, CALIFORMA PROJECT BEACON

					JECT BEAGON								
	WELL DAY.	(WELL	COMPLETIO	N DATA	g	Roundwater L	evels.	WELL PE	RFORMAN	CE DATA	i
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/fit	i
059/23E-36E018	0059023E36E001B		1	285			Mar-46	4.38	280.62				DWR Bulletin
059/23E-36F01B	0059023E36F0018		-	285			Apr-46	5.91	279.09				DWR Bulletin
059/23E-36G028	0058023E36G0028	-	-	285			Feb-46	8,22	278.78				DWR Bulletin
059/23E-36G028	0058023E36G0028	1	-	285			Mer-46	8.17	278.83				DWR Bulletin
058/23E-36G028	0058023E36G0028	-	-	285			Jan-47	7.77	277.23				OWR Bulletin
058/23E-36G028	0059023E36G0026	-	-	285			Jan-48	7.38	277.64				OWR Bullatin
058/23E-36G026	006S023E36G002S		-	285			Sep-48	8.15	276.85				OWR Bulletin
055/23E-36G0IS	005S023E36G00IS	-		285			Feb-46	7.25	277.75				DWR Bulletin
055/23E-36G0IS	0055023E36G00IS	-		285			Jan-47	8.13	276.87				DWR Bulletin
059/23E-36H02B	0059023E36H002B	**	-	283			Feb-46	5,55	277.45				DWR Bulletin
059/23E-36H02B	0055023E36H0025	-		283			Jan-47	6.42	276.58				DWR Bulletin
068/23E-36H028	0056023E36H002S	-	1	283			Jan-48	6.43	276.57				DWR Builetin
05S/23E-36H02S	0059023E36H0028	-	-	283			Jut-48	6.55	276.45				DWR Builetin
059/23E-36H0/S	0069023E38H00IB	-	-	285			Feb-62	7.5	277,5				DWR Builetin
059/23E-36L018	0058023E36L001B		-	285			Mar-46	4,98	280.04				DWR Bulletin
059/23E-36L018	0059023E36L0018	-	-	285	<u> </u>		Sep-47	7.69	277.31				DWR Bulletin
058/23E-36L02S	005S023E36L002S		_	282			Mar-46	1.68	280.32				DWR Bulletin
065/23E-36M01S	0059023E36M001B	-		282			Mar-46	4.7	277.3				DWR Bulletin
05S/23E-36M01B	0056023E36M001B	-	-	282			Sep-46	6.74	275.28				DWR Bulletin
059/23E-36M018	0059023E36M001S	-	-	282		ļ	Jan-47	2.08	279.94		<u> </u>		DWR Bulletin
059/23E-36M018	0055023E36M001S	-		282			Jan-48	4.22	277.78	<u> </u>			OWR Bulletin
068/23E-36M018	005S023E36M001S			282			Jun-48	3.04	278.96				OWR Bulletin
069/23E-36M028	0059023E36M002B		-	284			Jan-47	1.94	282.06				OWR Bulletin
059/23E-36M02B	0058023E36M002B	-	-	284	<u> </u>		Oct-47	6.62	277,38				DWR Bulletin
059/23E-36M02B	005S023E36M002S	-	_	284			Jan-46	4.04	279.96	<u> </u>		<u></u>	OWR Bulletin
059/23E-36N01S	0055023E36N001S			284			Jun-41	5.3	278.7	ļ	ļ		OWR Bulletin
055/23E-36N01S	005S023E36N001B	-	-	284			Sep-41	5.2	278.8				OWR Bulletin
05S/23E-36N02S	0056023E36N002B		7	286			Feb-45	7.8	278.2				OWR Bulletin
059/23E-36N02B	0056023E36N002B	_	-	286			Mar-45	7,3	278.7				DWR Bulletin
059/23E-36N02S	0055023E36N002S	-		286	ļ		Jul-45	8.2	277.8	<u> </u>	<u> </u>		DWR Bulletin
055/23E-36N03S	005S023E36N0035	-	-	281			Mar-46	1.4	278.6	ļ	ļ		DWR Bulletin
055/23E-36N03S	0058023E36N003S			281			Jan-47	3.59	277.41				DWR Bulletin
055/23E-36N03S	0059023E38N003B	-	-	281			Sep-47	5.38	275.62				DWR Bulletin
059/23E-36N03B	0059023E36N003B	~	-	281			Арг-48	4.1	276.9				DWR Bulletin
058/23E-38N038	0056023E36N003B	-	-	281			8ep-48	4.87	276.33				DWR Bulletin
069/23E-36P028	0068023E38P0028	-		281			Feb-46	3.6B	277.42		ļ	 	DWR Builtetin
058/23E-36P02\$	005S023E36P002S	-	-	281			Sep-46	7.81	273.19	<u></u>	ļ		DWR Builetin
059/23E-36P02S	0059023E36P002B	**	-	281		<u> </u>	Jan-47	6.36	274.64	<u> </u>	<u> </u>		DWR Builtetin
059/23E-36P028	0059023E36P002B	**	-	281	<u> </u>	<u> </u>	Oct-47	7.26	273,74				DWR Builetin
059/23E-36P028	005S023E36P002S	_		281	<u></u>	 	Jan-48	5.52	275.48			<u> </u>	DWR Builetin
058/23E-36P02S	006S023E36P002S	-		281	<u> </u>		Sep-46	7.53	273.47	<u> </u>	 	ļ	DWR Bulletin
058/23E-36P02S	0058023E36P002S	-		281		<u> </u>	Jan-49	6.07	274.93	 	 		DWR Sulletin
059/23E-36P02S	0059023E36P002B	**	-	281		-	Sep-49	7.4	273.8		 		DWR Bulletin
059/23E-36P02B	0059023E36P002B	~	-	281		 	Jan-50	7.22	273,78				DWR Bulletin
059/23E-36P028	0068023E36P0028	-		281		 	Nov-50	8.81	272.19		-		DWR Bulletin
059/23E-36P02S	0068023E36P0028			281		-	Jan-51	8.08	272.94 274.04	-	 		DWR Bulletin
05S/23E-36P02S	0059023E36P002B		-	281	-	 	Sep-51	6.96		ļ	 		DWR Bulletin
059/23E-36P02B	0059023E36P0028		-	281 281	-	 	Jan-52	7.27	273,73 273.98	 	\vdash		DWR Bulletin
059/23E-36P02B	005S023E36P0028	-	-	281	 	 	Sep-52 Jan-53	6.92	274.08				DWR Sulletin
058/23E-36P02S	006S023E36P002S	-		281		-	-	6.89			 	ļ	DWR Bulletin
055/23E-36P02S	0058023E36P002S	-	-		-	 	Sep-53	8.49	274.11 272.51	 	 		DWR Builetin
055/23E-36P028 059/23E-36P028	0059023E36P0028 0056023E36P0028	_	_	281	\vdash	 	Jan-54 Sep-54	7.05	273.95	 	\vdash		DWR Bulletin
					 				273.85		\vdash		DWR Builetin
058/23E-36P02S	006B023E36P002S	-		281	<u> </u>		Jan-55	8.15	212.85		<u> </u>		DAM BOILED

Table 3-1 WELLS DATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, DALIFORNIA PROJECT BEACON

	W	V2-10-11-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	200000000000000000000000000000000000000		JECT BEACON		A0000000000000000000000000000000000000		and the second s	CONTRACTOR			· ·
	NATURAY.	l ···		WELL	COMPLETIC	N DATA	G	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
058/23E-36P026	0068023E36P0028	-	**	281			Sep-55	7.75	273.25				DWR Bulletin
05S/23E-36P02S	005S023E36P002S	-	-	281			Feb-58	10.25	270.76				DWR Bulletin
058/23E-36P028	0068023E36P002S	-	-	281			Oct-58	7.55	273.45				DWR Bulletin
058/23E-36P029	006 \$ 023E36P002B	-	-	281			Jan-57	10.23	270.77				DWR Bulletin
059/23E-36P029	0059023E36P002B	-	-	281			Sep-57	7.43	273.57				DWR Bulletin
059/23E-36P029	005S023E36P002B	-	-	281			Jan-58	7.18	273.82				DWR Bulletin
059/23E-36P02B	0059023E36P002S	-	-	281			Sep-58	7.28	273.72				DWR Bulletin
059/23E-36P02B	005S023E35P002S	-	-	281			Jan-69	8.68	272.32				DWR Bulletin
068/23E-36P03S	005S023E36P003S		-	282			Mar-46	2.94	279.06				DWR Builetin
05S/23E-36P03S	0059023E36P003S		-	282			May-46	4.5	277.5				DWR Builetin
059/23E-36P039	0058023E36P003B	_	-	282			Jul-46	4.72	277.28				DWR Bulletin
058/23E-36P03B	0058023E36P003S	-	-	282			Nov-46	4.68	277.32				DWR Bulletin
. 05S/23E-36P04S	0058023E38P004S		-	282			Feb-46	5.99	276.01		Ī		DWR Bulletin
06S/23E-36P04S	0058023E38P004B		-	282		T	Mar-47	5.91	276.09		<u> </u>		CWR Bulletin
059/23E-36P0I8	0059023E36P00IB		-	282	<u> </u>	i T	Feb-46	2.62	279.38				DWR Bulletin
058/23E-36P0IB	005S023E36P001S	-	-	282			Sep-46	6.68	273.32				OWR Bulletin
056/23E-36P0IS	005S023E36P00IS	-	**	282			Jan-47	6.94	275.08				DWR Bulletin
05S/23E-36P0IS	005\$023E38P0018			282			Sep-47	7.49	274.51		<u> </u>		OWR Bulletin
059/23E-36P0 S	005S023E36P001B	-	-	282	 	i –	Apr-48	6.26	275.74				OWR Builetin
05S/24E-06Q02S	0068024E06Q0028	33.76646616	-114.5080946	280	22.7		May-95	9.02	281				USGS Water
056/24E-18L018	005S024E18L001S	-		300			Nov-50	12,5	287.5				DWR Bulletin
055/24E-18L01\$	006S024E18L001B		_	300			Jun-71	16	284				DWR Bulletin
05S/24E-19P01B	005S024E19P0018	-	-	291	<u> </u>	 	Feb-46	9.99	281.01				DWR Bulletin
058/24E-308018	0058024E30B001S	-	-	289			Jun-64	11.4	277.6				DWR Bulletin
05S/24E-30C01S	0058024E30C001S		-	288			Feb-46	8,63	279.17				DWR Bulletin
068/24E-30C018	005S024E30C0018	-	-	268			Mar-46	8.92	279.08				DWR Bulletin
059/24E-30C01S	0058024E30C001B	-	-	288			Арг-46	8.77	279.23				DWR Bulletin
05S/24E-30D018	0058024E30D0018	33.71724405	-114.5171777	290			Jul-71	3	287				USGS Water
05S/24E-30D01S	0058024E30D001S	33.71724405	-114.6171777	290			Jul-71	3	287				DWR Bulletin
05S/24E-30E02S	006S024E30E002S		-	290			May-47	7.37	282.63				DWR Bulletin
059/24E-30E029	005S024E30E002B	-	-	290			Bep-47	9.23	280.77				DWR Builetin
05\$/24E-30E028	0058024E30E002B	-	-	290			Jan-48	7.86	282.14				DWR Builtetin
058/24E-30E028	005S024E30E002S	-	-	290	ľ		Sep-48	8.45	281.55				DWR Bulletin
058/24E-30E028	005S024E30E002S	-		290			Јап-49	9.62	280.38				DWR Bulletin
059/24E-J0E02S	005S024E30E002S	-	-	290	1		Sep-49	7.23	282.77				DWR Bulletin
068/24E-30E02S	0059024E30E002B	-	-	290	I		Jan-50	8.72	281.28				DWR Bulletin
069/24E-30E028	0058024E30E0028	-		290			Sep-50	7.76	282.24				DWR Bullatin
058/24E-30E028	005S024E30E002S	-		290			Jan-51	8.76	281.24				DWR Bulletin
069/24E-30E02S	0059024E30E0029		-	290			Sep-51	8.46	281.54				DWR Bulletin
06S/24E-30E02S	0059024E30E002B	-		290			Jan-52	9.56	280.44				OWR Bulletin
069/24E-30E028	0058024E30E0025	-	-	290			Sep-52	7.51	282.49				OWR Bulletin
059/24E-30E028	0058024E30E0028		-	290			Jan-53	9.21	280.79				OWR Bulletin
058/24E-30E02S	005S024E30E002S	-	10	290			Sep-53	6.91	283.09				OWR Bulletin
05S/24E-30E02S	005S024E30E002B	-	-	290			Jan-54	9.01	280.99				OWR Bulletin
059/24E-30E02B	0058024E30E002S	-	-	290			Sep-54	6.71	283.29				OWR Bulletin
058/24E-30E028	0058024E30E002S		_	290			Feb-55	7.36	282.64				DWR Bulletin
058/24E-30E028	006S024E30E002S		-	290			Sep-55	6.36	283.64		L	ļ	DWR Bulletin
055/24E-30E028	006S024E30E002B	-	-	290			Јап-56	8.16	281.84				DWR Builetin
059/24E-30E028	0058024E30E0028		-	290			Oct-56	6.38	283.64				OWR Bulletin
059/24E-30E028	005S024E30E002S			290			Jan-57	7.06	282.94				DWR Bulletin
058/24E-30E02S	005S024E30E002B			290			Sep-57	6.81	283.19		L		DWR Bulletin
05S/24E-30E028	005S024E30E002B		-	290			Jan-58	10.25	279.75				DWR Bulletin
059/24E-30E028	005S624E30E002S	-	-	290			Sep-58	7.2	282,8				DWR Bulletin
059/24E-30E02S	005S024E30E002S			290		1	Jan-69	10.7	279.3	I	1	I	DWR Bulletin

TABLE J-1 WELLE DATABASE FOR PALO VERDE HESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

					EG1 BEAGON								
	WELL DAY/			WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	>WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	соммента
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gọm	gpm/ft	
068/24E-30E0I8	0058024E30E00i9	_		288			Feb-46	6.39	281,61				OWR Bulletin
058/24E-30F02B	0058024E30F0028			289			May-47	10.23	278.77				OWR Bulletin
058/24E-30F028	0058024E30F0028			289			Jan-48	10.7	278.3				OWR Bulletin
058/24E-30F028	0058024E30F0028		-	289		"	Sep-48	12.26	276.74				OWR Builetin
058/24E-10F025	0058024E30F0028		-	289			Jan-49	11.64	277.38				DWR Builtetin
055/24E-30F025	005S024E30F002S		-	289			Sep-49	12.29	276.71				DWR Builetin
05S/24E-30F02S	0055024E30F0025	-	_	289			Jan-50	10.85	278.15				DWR Bulletin
059/24E-30F028	005S024E30F002S	-	_	289			Sep-50	10.34	278.66				DWR Butletin
059/24E-30F028	0059024E30F0029	_	_	289			Feb-51	11.54	277.46		···		DWR Bulletin
059/24E-30F028	005S024E30F0028			289			8ep-51	10.09	278.91				DWR Bulletin
059/24E-30F026	005S024E30F0025	-	_	289			Jan-52	13.04	275.98				DWR Bulletin
068/24E-30F02S	0055024E30F0025	_	_	289			Sep-52	7.79	281.21				DWR Bulletin
059/24E-30F028	0059024E30F002S	_	_	289			Feb-53	10.4	278.6				DWR Bulletin
069/24E-30F028	0059024E30F0028		-	289			8ep-53	9.2	279,8	 		$\vdash \vdash$	DWR Bulletin
068/24E-30F028	0058024E30F0028		-	289			Jan-54	11.4	277.8			$\vdash \vdash$	DWR Bulletin
068/24E-30F028	0058024E30F0028		-	289			Sep-54	9.3	279.7		1	$\vdash \vdash$	DWR Bulletin
055/24E-30F02S	0065024E30F002S	_	_	289			Jan-55	11.2	277.8			$\vdash \vdash$	DWR Bulletin
059/24E-30F029	0059024E30F002S	_	_	289			Gep-55	8.25	280.75				DWR Bulletin
058/24E-30F02B	0059024E30F0028			289			Jan-56	12.05	276,95				DWR Bulletin
058/24E-30F028	0069024E30F0028			289			Mar-57	10.92	278.08				DWR Bulletin
			_					-				\vdash	DWR Bulletin
065/24E-30F02S	0055024E30F002S			289			Sep-57	10.47	278.63	-	-	 	
069/24E-30F029	006S024E30F002S	-	- -	289			Jan-58	12.27	276.73				DWR Bulletin
059/24E-30F028	0069024E30F0029	-	-	289			Sep-58	8.57	280.43				DWR Bulletin
058/24E-30F028	0058024E30F0028	•	-	289			Jan-59	12.77	276.23	-			DWR Bulletin
058/24E-30F0IS	0058024E30F0018	-	-	288			Feb-46	8.38	279.62			\vdash	DWR Bulletin
055/24E-30F0IS	008S024E30F001S	-	-	288			May-47	8.83	279.17	ļ			DWR Bulletin
059/24E-30F0I9	0059024E30F001S			288			Sep-47	9.92	278.08			-	DWR Bulletin
059/24E-30F0I8	0059024E30F0019			288			Apr-48	8.91	279,09				DWR Bulletin
058/24E-30F0I8	0058024E30F0018	-	-	288			Sep-48	9.36	278.64	<u> </u>			DWR Bulletin
085/24E-30F0IS	0055024E30F00i8	-	-	288			Sep-49	10.49	277.51				DWR Bulletin
088/24E-30F0IS	005S024E30F0DIS	-	-	268			Jan-50	10.44	277.56				DWR Bulletin
05S/24E-30F0IS	005S024E30F00IS	_	-	288			Gep-50	9.92	278.08				DWR Bulletin
059/24E-30F0IS	0059024E30F00is	-		288			Jan-51	10.52	277.48		· · ·		DWR Bulletin
058/24E-30F0IB	0058024E30F00I9			288			Sep-51	9.02	278.98	<u> </u>			DWR Bulletin
058/24E-30F0I8	0058024E30F00I8		-	288			Jan-52	10.82	277.18	-	-	\vdash	DWR Bulletin
05\$/24E-30F0IS	005S024E30F0DIS		-	268			Sep-52	8.53	279.47			\vdash	DWR Bulletin
058/24E-30F0IS	0058024E30F00IS	-	-	288			Jan-53	9.53	278.47				DWR Bulletin
059/24E-30F0I9	005S024E30F00IS			288			Вер-53	7.48	280.52		<u> </u>	$\vdash \vdash \vdash$	DWR Bulletin
058/24E-30F0IB	0058024E30F0QI8	~		288			Jan-54	8.58	279.42				DWR Bulletin
058/24E-30F0IS	0058024E30F00I8	**	-	288			Sep-54	7.95	280.05		 		DWR Bulletin
05S/24E-30F0IS	005S024E30F001S	-	-	268	<u> </u>		Feb-55	11.65	276.35				DWR Bulletin
055/24E-30F0IS	005S024E30F00IS	-	-	288	ļ		Sep-55	7.35	280.65			 	DWR Bulletin
059/24E-30F0I9	0059024E30F00IS		-	288	ļ	 -	Oct-56	8.25	279.75		<u> </u>		DWR Bulletin
059/24E-30F0I9	005B024E30F00IB			288			Mar-57	8.89	279.11		<u> </u>		DWR Bulletin
058/24E-30F0IS	0059024E30F0018	-	-	288			Sep-57	7.14	280.86				DWR Bulletin
05\$/24E-30F0I\$	006S024E30F00IS	-	-	266			Jan-58	9.54	278.46				DWR Bulletin
085/24E-30F0IS	0089024E30F00IS	-	-	288			Bep-58	5.83	282.17			\vdash	DWR Builtetin
059/24E-30001B	005S024E30G0019			288			Feb-46	8.76	279,24				ÓWR Builtetin
058/24E-30Q018	0055024E30G001S	-	-	288			Mar-46	9.05	278.95				OWR Bulletin
05\$/24E-30L0I\$	0055024E30L00IS	-	-	284			May-47	8.71	277.29				OWR Bulletin
06S/24E-30L01S	0053024E30L001S	-	-	284			Oct-47	70.57	213.43			ļ	DWR Bulletin
058/24E-30L019	0089024E30L001B			284			Jan-48	7.01	276.99				OWR Bulletin
059/24E-30L0IB	005\$024E30L00)8		-	284			Apr-48	5.99	278.01			<u> </u>	OWR Bulletin
058/24E-30N018	0055024E30N001S	_	-	282			Dec-50	5.3	276.7				OWR Bulletin

Table J-1 WELD GATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNA PROJECT BEACON

			<u> </u>		IECT BEACON								
3.00	WELL DAT/			WELL	COMPLETIO	N DATA		roundwater L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, , ,		NAD83	NAD83	feet-ms1	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
059/24E-30N018	005S024E30N001S	_	-	282			Jan-51	5.95	276.05				DWR Bulletin
058/24E-30N018	005S024E30N0019		_	282			Sep-51	3.9	278.1				DWR Bulletin
058/24E-30N018	005S024E30N001S		-	282			Jan-52	5.35	276.65				DWR Bulletin
058/24E-30N01S	0058024E30N0018			282		····	8ep-52	3,9	278.1				DWR Bulletin
05S/24E-J0N01S	008S024E30N001S			282			Jan-53	4.8	277.4				DWR Bulletin
05S/24E-J0N01S	008S024E30N0D1S	-	-	282			Sep-53	4	276				DWR Bulletin
05S/24E-J0N01S	008S024EJ0N001S	_	_	282			Jan-54	6.1	275.9				DWR Bulletin
059/24E-30N01S	0055024E30N001S	-	-	282			Sep-54	3.4	278.6				DWR Bulletin
058/24E-30N018	005S024E30N0018			282			Jan-55	4.1	277.9				DWR Bulletin
05S/24E-J0N01S	0058024E3DN001S	-	_	282			Sep-55	5.18	276.82				DWR Bulletin
05S/24E-30N015	005S024E30N001S	_	_	282			Feb-56	8.08	273.92				DWR Bulletin
059/24E-30N01B	0059024E30N001S	_	_	282			Oct-56	4.8	277.2				OWR Bulletin
058/24E-30N018	0059024E30N0018			282			Jan-57	5,2	276,8	 		<u> </u>	DWR Bulletin
05S/24E-30N01S	0058024E30N001S	-	-	282	-		Bep-57	3.55	278.45				OWR Bulletin
059/24E-30N015	006S024E30N001S	_	-	282			Jan-58	4.73	277.27				OWR Bulletin
059/24E-30N01S	005S024E30N001S	_	_	282			Sep-58	4.78	277.22				OWR Bulletin
058/24E-30N01B	0058024E30N0018		_	282			Jan-59	6.38	275.62				OWR Bulletin
058/24E-30N02S	0068024E30N0028			284			Feb-48	4.89	279.11				OWR Sulletin
059/24E-30N025	0065024E30N002S	_	_	284			Sep-46	5.3	278.7				OWR Bulletin
059/24E-30N028	005S024E30N002S	_	-	264			Jan-47	5.34	27B.66				OWR Bulletin
058/24E-31A018	0058024E31A0018	-		283			Feb-46	5.14	277.86				OWR Bulletin
058/24E-31A018	0058024E31A001S	-		283			Jan-48	6.94	278.06				OWR Builtetin
06S/24E-31B0IS	0058024E31B00iS			284			Feb:46	6.47	277.53				OWR Bulletin
069/24E-31B0 B	0059024E31B00iS	_	_	264	-		Jan-47	8.35	275.65	<u> </u>			OWR Bulletin
068/24E-31B0IB	0058024E31B00i8			284			Apr-48	7,18	276.82				DWR Builetin
055/24E-J1C018	0056024E31C0018	-		286	-		Feb-46	7.47	278.53				DWR Bulletin
05S/24E-31C01S	005S024E31C001S	_	_	288			Apr-47	8.25	277.75				DWR Bulletin
059/24E-31C019	005S024E31C001S	_	_	286			Jan-48	12.77	273.23				DWR Bulletin
058/24E-31C018	005S024E31C0018	-		286			Sep-46	16.85	269,15				OWR Bulletin
055/24E-31C02S	0056024E31C0028			281			Feb-48	2.88	278.12				OWR Bulletin
05S/24E-31C02S	005S024E31C002S	_	_	281			Jan-47	3.8	277.2				DWR Bulletin
05S/24E-31D01S	008S024E31D001S	33.7061332	-114,6163442	284			Feb-59	8.78	275.22				DWR Bulletin
059/24E-31D018	0088024E31D001B	33.7061332	-114.5163442	284			Sep-59	4.68	279.32				DWR Bulletin
058/24E-31D018	0058024E31D0018	33.7061332	-114.5163442	284			Jan-60	8.18	274.82				OWR Bulletin
058/24E-31D018	005S024E31D0018	33.7061332	-114.5163442	284			Sep-60	4.6	279.2				DWR Bulletin
06S/24E-31D01S	005S024E31D001S	33.7061332	-114.5163442	284			Jan-61	8.23	275.77				DWR Builetin
05S/24E-31D01S	008S024E31D001S	33.7061332	-114.6163442	284			Sep-61	5.23	278.77				DWR Builetin
059/24E-31D018	005S024E31D001B	33.7061332	-114.5163442	284			Jan-62	7.63	276.37				DWR Builetin
058/24E-31D01S	005S024E31D001S	33.7061332	-114.5163442	284			Jan-63	6.13	277.87				DWR Bulletin
05S/24E-31D01S	0055024E31D001S	33.7061332	-114.5163442	284			Aug-83	5.33	278.67				DWR Builetin
058/24E-31D01\$	008S024E31D001S	33.7061332	-114.6163442	284			Jan-64	7.38	278.82				DWR Builetin
059/24E-31D018	005S024E31D001B	33.7061332	-114.5163442	284			Sep-64	3.73	280.27				DWR Builetin
059/24E-31D01B	005S024E31D001S	33.7061332	-114.5163442	284	<u> </u>		Jan-65	7.78	276,22	 			DWR Bulletin
055/24E-31D018	0088024E31D001S	33.7061332	-114.5163442	284			Sep-65	3.48	280.52				OWR Bulletin
059/24E-31D019	0088024E31D0018	33.7061332	-114.6163442	284			Jan-68	8.86	275.12				DWR Bulletin
059/24E-31D018	0058024E31D0018	33.7061332	-114.5163442	284			Sep-66	4.23	279.77				DWR Builetin
058/24E-31D018	0058024E31D0018	33.7061332	-114.5163442	284	 		Jan-67	7,63	276,37				OWR Bulletin
06S/24E-31D01S	0088024E31D001S	33.7061332	-114.5163442	284			Вер-87	5.85	278.15				DWR Bulletin
05S/24E-31D01S	005S024E31D001S	33.7061332	-114.6163442	284			Jan-68	8.35	275.65				DWR Bulletin
059/24E-31D018	0059024E31D0018	33.7061332	-114.5163442	284			Sep-66	4.4	278.6				DWR Bulletin
058/24E-31D01S	005S024E31D001S	33.7061332	-114.5163442	284	l		Jan-69	6.5	275.5	 			OWR Gulletin
05S/24E-31D01S	0068024E31D0018	33.7061332	-114.5163442	284			Эер-69	5.45	278.55				DWR Bulletin
059/24E-310018	0059024E31D0018	33.7081332	-114.5163442	284			Jan-70	8.5	275.5				DWR Bulletin
058/24E-310018	0058024E31D0018	33.7061332	-114.5163442	284			Sep-70	6,65	277.35		 -		OWR Bulletin
				L	L		·	<u> </u>			L		

Table J-1 WFILE DATABASE FOR PALO VEROE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNIA PROJECT BEACON

					JECT BEACON								
	WELLDAY		<i>X</i>	WELL	COMPLETIC	N DATA	* G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE PATA	
BTATE WELL NUMBER (DWR)	STATE WELL NÜMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,,,,,,	NAD83	NAD83	feet-mşi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
058/24E-31D018	0059024E31D001S	33.7081332	-114.5163442	284			Jan-71	8.2	275.8				DWR Bulletin
058/24E-31D01S	005S024E31D001S	33.7081332	-114.6163442	284			Jun-71	5	279				USGS Water
068/24E-31D018	005S024E31D001S	33.7061332	-114.6163442	284			Jun-71	5,38	278.62				DWR Bulletin
055/24E-31F018	0058024E31F0018	-	-	287			Feb-46	9.11	277.89				DWR Bulletin
055/24E-31F018	0059024E31F0016	-	-	287			Jan-47	10.9	276.1				DWR Bulletin
055/24E-31F016	0058024E31F001B	-	_	287			Jan-46	10.6	276.4				DWR Bulletin
055/24E-31F01S	0058024E31F0018	-		287			Sep-48	11.76	275.24				DWR Gulletin
059/24E-31F025	006S024E31F002B	-	***	284			Feb-46	6.87	277.13				DWR Gulletin
059/24E-31F029	0058024E31F002S	-	-	284			Jan-47	8.63	275.37				DWR Bulletin
058/24E-31F028	005S024E31F002S	-	-	284			Jan-48	8.28	275,72				DWR Bulletin
06S/24E-31F028	006S024E31F002B	-	-	284			Sep-48	9.08	274.94				DWR Bulletin
06S/24E-31G01S	005S024E31G001B		••	284			Feb-46	6.39	277.61				DWR Bulletin
059/24E-31G01S	005S024E31G001S	-	-	284			Jan-47	8.4	275.6				DWR Bulletin
058/24E-31Q018	0059024E31G001S	-	-	284			Jan-48	B.13	275.87				DWR Bulletin
058/24E-31Q018	0059024E31G0018	-		284			Sep-48	9.13	274.87	l			DWR Bulletin
058/24E-31L018	005S024E31L001S	-	-	284			Feb-46	7.96	276.04				DWR Bulletin
055/24E-31L01S	005S024E31L0018	-	-	284			Jan-47	9.46	274.54				DWR Bullatin
059/24E-31L01S	008S024E31L001S	-	-	284			Jan-46	8.77	275.23				DWR Bulletin
058/24E-31M018	008S024E31M001S	33.69530016	-114.5199553	266			Oct-41	7.16	278.84				DWR Bulletin
058/24E-31M018	0058024E31M001S	33.69530016	-114.5169553	286			Jan-42	5.66	280.34				DWR Bulletin
05S/24E-31M01S	0059024E31M0019	33.69630016	-114.5199553	286			Sep-42	9.76	276.24				DWR Bulletin
059/24E-31M01S	008\$024E31M0018	33,69630016	-114.6199553	286			Jan-43	8.06	277.94				DWR Bulletin
059/24E-31M019	0088024E31M0018	33.69630018	-114.6199563	286			Apr-43	8.66	277.34				DWR Bulletin
058/24E-31M018	0088024E31M001S	33.69530016	-114.6169653	286			Nov-44	11,68	274.14				DWR Bulletin
058/24E-31M018	0058024E31M0018	33,69530016	-114.5199553	286			Feb-45	9.16	276.84				DWR Bulletin
05\$/24E-31M018	005S024E31M001B	33.69630016	-114.5199553	286			Sep-59	9.3	276.7				DWR Bulletin
059/24E-31M018	005S024E31M001S	33.69530016	-114.5199553	286			Jan-60	13.1	272.9				DWR Bulletin
058/24E-31M01B	005S024E31M001S	33.69530016	-114.5199553	288			Sep-60	8.4	277.6				DWR Bulletin
058/24E-31M01B	0058024E31M001B	33.69530018	-114.5199653	288			Jan-61	12.9	273.1				DWR Bulletin
06S/24E-31M01S	0068024E31M001B	33.69530016	-114.5199553	286			Sep-61	6.28	277.74				DWR Builetin
058/24E-31M018	0065024E31M001B	33.69530016	-114.5199553	285			Jan-62	13.16	272.64				DWR Builetin
058/24E-31M018	0068024E31M0018	33.69530016	-114.5199553	286			Sep-62	8.66	277.34				DWR Builetin
069/24E-31M018	006S024E31M001S	33.69530016	-114.6199563	286			Jan-63	9.66	276.34				DWR Buitetin
068/24E-31M018	005S024E31M001S	33.69530016	-114.6198563	266			Sep-63	6.33	279.67				DWR Builetin
058/24E-31M018	0058024E31M001B	33.69530016	-114.5199553	286			Jan-84	10.18	275,82				DWR Bulletin
06S/24E-31M018	0058024E31M001B	33.69530016	-114.5199553	286			Sep-64	9.25	276.75				DWR Bulletin
069/24E-31M01S	0088024E31M001B	33.69530016	-114.6199563	286			Jan-65	12.8	273.2				DWR Gulletin
069/24E-31M019	0059024E31M001S	33.69530016	-114.6199563	286			Sep-65	11	275				DWR Bulletin
058/24E-31M018	005S024E31M0018	33.69530016	-114.6199563	266			Sep-66	9,75	276.25				DWR Bulletin
055/24E-31M018	005S024E31M0018	33.69530016	-114.5199553	286			Jan-87	14.05	271.95				DWR Bulletin
05S/24E-31M01S	0055024E31M0018	33.69630016	-114.6199563	286			Sep-67	10.6	275.5				DWR Bulletin
059/24E-31M01S	008S024E31M0018	33.69630016	-114.6199563	286			Jan-68	14.55	271.45				DWR Bulletin
059/24E-31M019	005S024E31M001S	33.69630018	-114.6199553	286			Sep-68	9.01	276.99				DWR Bulletin
058/24E-31M018	0058024E31M0018	33.69630018	-114.6169553	286			Jan-69	14.51	271.49				DWR Bulletin
055/24E-31M018	005S024E31M0018	33,69530016	-114.6199553	286			Sep-69	11.51	274.49				DWR Bulletin
055/24E-31M01S	006S024E31M001B	33.69530016	-114.5199553	286			Jan-70	14.21	271.79				DWR Bulletin
059/24E-31M01S	0059024E31M001S	33.69530016	-114.5199653	288			Bep-70	12.71	273.29				DWR Bulletin
058/24E-31M018	005S024E31M001S	33,69530018	-114.5199653	288			Jan-71	14.08	271.94				DWR Builetin
06S/24E-31M01S	0068024E31M001B	33.69530018	-114.5199583	286			Jun-71	9	277				USGS Water
05S/24E-31M01S	006S024E31M001B	33.69530016	-114.5199553	286			Jun-71	9.05	276.95				DWR Sulletin
05S/24E-31M02S	006S024E31M002S	-	-	283			Feb-46	6.13	276.87				DWR Sulletin
059/24E-31M029	005S024E31M002S	-	-	· 263			Mar-46	6,08	276.92				DWR Bulletin
058/24E-31M028	008S024E31M002B	-		283			Apr-48	6.54	276.46				DWR Bulletin
05S/24E-31M026	0058024E31M0028	-		283			May-46	7.03	275.97				DWR Bulletin

Table J-I WELLS GATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT GEACON

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	WELL DAY.			WELL	COMPLETIO	NUAIA		Roundwater L	GVELO) WELL PE	RFORMAN	E PAIA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/24E-31P019	005S024E31P001S	-		284			Feb-46	7.8	276.2				DWR Gulletin
059/24E-31P01S	0059024E31P001S	-		284			Jan-47	10.17	273.83				DWR Bulletin
058/24E-31P019	0059024E31P001B	-	_	284			Jen-48	9,55	274.45				DWR Bulletin
058/24E-31P019	0059024E31P0019			284			Sep-48	11.08	272.92				DWR Bulletin
058/24E-31P028	005S024E31P002B			281			Feb-46	7.91	273.09				DWR Bulletin
058/24E-31P026	005S024E31P002B			281			Sep-46	11.05	269.95				DWR Builetin
05S/24E-31P02S	005S024E31P002S	-	-	281			Jan-47	10.65	270.35	· · · · · · · · · · · · · · · · · · ·			DWR Builetin
068/24E-31P02\$	005S024E31P002S	-	_	281			Sep-47	12.18	268.82				DWR Builetin
059/24E-31P02S	0059024E31P002S	-	-	281	<u> </u>		Jan-48	8.32	272.68				DWR Builetin
058/24E-31P02B	0059024E31P002B			281			Sep-48	12.3	268.7				DWR Bulletin
062/23E-21Q018	0062023E21Q001B		_	267.63			May-19	4.49	263.14				DWR Builetin
082/23E-21Q01S	0062023E21Q001S	_	_	267.63			May-19	3.99	263.64				DWR Bulletin
082/23E-21Q019	0062023E21Q001S	_	-	267.63			Jun-19	4.09	283.54				DWR Bulletin
082/23E-21Q01B	0062023E21Q0018			267,63			Sep-22	3.53	284.1				DWR Bulletin
062/23E-21Q01B	0062023E21Q0018		-	267.63			Jul-23	3.03	264.6	•			DWR Bulletin
062/23E-21Q01S	0062023E21Q001S	_	_	267.63			Nov-23	4.43	263.2	l	 		DWR Bulletin
062/23E-21Q01S	0062023E21Q001S	_	_	267.63	\vdash		Feb-24	5.1	262.53				DWR Bulletin
062/23E-21Q01B	0062023E21Q0018			267,63	 		Sep-24	3.7	263.93				DWR Bulletin
062/23E-21Q016	0062023E21Q0018	-		267.63			Feb-25	5.1	262.53				DWR Bulletin
062/23E-21Q01S	0062023E21Q001S	_		267.63	 		Oct-25	3.8	263.83		<u></u>		DWR Bulletin
062/23E-21Q01S	0062023E21Q001S	_		267.63	 		Jan-26	4.6	263.03				DWR Bulletin
062/23E-21Q018	0062023E21Q001B		***************************************	267.63	 		Mar-26	4	263.63	-			DWR Bulletin
062/23E-21Q016	0062023E21Q0018			267.63			May-27	4.3	263.33				OWR Bulletin
062/23E-21Q016	0062023E21Q001S			267.63			May-27	4.7	262.93				OWR Bulletin
062/23E-21Q01S	0062023E21Q001B			267.63	 		Jun-29	6,5	261.13				OWR Bulletin
062/23E-21Q01B	0062023E21Q0018	-		267.63	-		Jul-29	6.3	261.33				OWR Bulletin
062/23E-30D018	0062023E30D0018	_		265.92			Mar-38	6	259.92				OWR Bulletin
062/23E-30D01S	0062023E30D001S			265.92			-	7.2	258.72				OWR Bulletin
062/23E-30D01S	0062023E30D001S	-			 		Sep-38	5.9	260.02				OWR Bulletin
				265.92	 		Jan-39	5.9					OWR Bulletin
082/23E-30D018 062/23E-30D018	0062023E30D001B		**	265.92	1		Sep-39		260.92 261.02				DWR Bulletin
			**	265.92			Feb-40	4.9					
062/23E-30D016	0062023E30D0018	-		265.92	-		Sep-40	5.2	260.72				DWR Bulletin
062/23E-30D018	0062023E30D001S			265.92			Jan-41	5.3	260.62				DWR Bulletin
062/23E-30D01S	0062023E30D001S	-		265.92	ļ		Sep-41	6.5	259,42				DWR Bulletin
062/23E-30D01B	0062023E30D0018			265.92			Jan-42	6.5	259.42				DWR Bulletin
062/23E-30D019	0062023E30D0018	-		265.92	-		Sep-42	6.2	259.72		<u> </u>		DWR Bulletin
062/23E-30D016	0062023E30D0018	-	-	265.92			Арг-43	5.8	260.12	 	<u> </u>		DWR Builetin
062/23E-30D01S	0062023E30D001S			265.92	ļ		Oct-44	7.11	258.81				DWR Builetin
062/23E-30D019	0062023E30D001B	••		265.92	-		Jan-45	7.51	258.41			 	DWR Bulletin
062/23E-30D01B	0062023E30D0019	-		265.92	-		Jul-45	7.51	258.41	ļ		 	DWR Bulletin
062/23E-30D016	0062023E30D001S	-	-	265.92			Mar-46	6.85	259.07	 		<u> </u>	DWR Builetin
062/23E-30D01\$	0062023E30D001S	_	-	265.92	 	 _	Sep-46	7.9	258.02				DWR Bulletin
062/23E-30D019	0062023E30D001S			265.92	-		Jan-47	7.98	257.94			<u> </u>	DWR Bulletin
062/23E-30D019	0062023E30D0018	-		265.92			Sep-47	8.91	257.01		<u> </u>	ļ	DWR Bulletin
062/23E-30D018	0062023E30D001S	-	-	265.92			Jan-48	8.61	257.31	 	<u>. </u>	<u> </u>	DWR Bulletin
062/23E-30D01S	0062023E3DD001S	-		265.92	<u> </u>		Sep-18	7.96	257.96	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
062/23E-30D01B	0062023E30D0018		-	265.92			Jan-49	8.58	257.34	<u> </u>	ļ	<u> </u>	DWR Bulletin
062/23E-30D018	0062023E30D0018			265.92			Jan-50	9.11	256.81	<u> </u>	<u> </u>	 	DWR Bulletin
062/23E-30D01S	0062023E30D001S	-	-	265.92			Sep-50	8.94	256.98	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
062/23E-30D01S	0062023E30D001S			265.92	<u> </u>		Jan-51	8.73	257.19	<u> </u>		<u> </u>	DWR Bulletin
062/23E-30D01B	0062023E30D001S	-	-	265.92			Sep-51	7.93	257.99			<u> </u>	DWR Bulletin
062/23E-30D016	0062023E30D0018	-	-	265.92			Jan-52	8.83	257.09		ļ	<u> </u>	DWR Bulletin
062/23E-30D01\$	0062023E30D001S	-	-	265.92	ļ		Sep-52	7.33	258.59		ļ		DWR Butletin
062/23E-30D01S	0062023E30D001S	-		265.92			Jan-53	8.53	257.39	L			DWR Builetin

Table J-1 WELLS DATARASE FOR PALO VERDE MESA GROUNDWATER BABIN ELYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, GALFORNIA PROJECT BEACON

		CAN AND AND AND AND AND AND AND AND AND A	THE METANDALANDER TO PARTON OF	BOOK WATER	ECT BEACON	VINIWA		MATILIBITE PRO		12410-1410-1	PEOPLIAN	in navi. 1	
	WELL DATA			WELL	OMPLETIO	N DATA	G.	Roundwater L	CVELO	WELL PE	RFORMAN	JE DAIA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fl	
062/23E-30D018	0062023E30D0018	_	-	265.92			Aug-53	7.23	258,69				DWR Bulletin
062/23E-30D018	0062023E30D0016	_	-	265.92			Bep-53	4.93	280.99				DWR Bulletin
062/23E-30D018	0062023E30D001S	_		265.92			Sep-54	6.53	259.39				DWR Bulletin
062/23E-30D018	0062023E30D0015	_	_	265.92			Jan-55	8.03	257.89				DWR Bulletin
062/23E-30D018	0062023E30D001S	_		265.92			Sep-55	6.43	259.49				DWR Bulletin
062/23E-30D01S	0062023E30D001S			265.92			Jan-58	7.53	258.39				DWR Bulletin
062/23E-30D01S	0082023E30D001S			265.92			Sep-50	6.43	259.49				DWR Bulletin
062/23E-30D018	0062023E30D001B		-	285.92			1/12/1654	7.83	258.09				DWR Bulletin
06S/21E-24K01S	0068021E24K0018	33.63560414	-114.7362806	410.5			Sep-90	165.6	245				USGS Water
068/21E-24K01S	0065021E24K001S	33.63560414	-114.7352806	410.5			Mar-97	163,18	247				USGS Water
065/21E-24K01S	0065021E24K001S	33,63560414	-114.7382806	410,5			Вер-99	167,05	243				USGS Water
068/21E-25A01S	006S021E25A001B			398			Apr-05	145	253				DWR Bulletin
06S/21E-25A02S	0068021E25A0028	33.62945986	-114.731847	397.1	317		Mar-60	146	251		-		USGS Water
068/21E-25A028	0065021E25A002S	33.62945986	-114.731847	397.1	317	<u> </u>	Sep-90	152.3	245				USGS Water
068/21E-25A028	0065021E25A002S	33.62945986	-114.731847	397.1	317		Mar-97	149.79	247				USGS Water
065/21E-26A02S	0065021E25A002S	33.62945986	-114.731847	397.1	317		Вер-99	149.96	247				USGS Water
06S/21E-25F01S	0089021E28F001B	33,62825155	-114.7404028	411.7	317		Sep-90	167.05	245				USGS Water
·····			-114.7404028				Mar-97	164.83	247				USGS Water
068/21E-26F018	0068021E28F001B	33.62825165	-114.7404028	411.7				163,94	247,78				USGS Water
068/21E-26F01S	0068021E26F0018	33.62825165		411.7			Bep-99						
06S/21E-25L01S	006S021E26L001S	33.6209785	-114.7404166	400.2			Bep-90	148.24	252				USGS Water USGS Water
06S/21E-26L01S	0069021E25L001B	33.6209795	-114,7404166	400.2			Mar-97	161.07	239	ļ		——	
06S/21E-26L01S	0088021E25L001B	33.6209796	-114.7404166	400.2			Sep-99	153.72	246				USGS Water
068/21E-25L01S	0068021E25L001B	33.6209796	-114.7404166	400.2			Mar-06	153.44	247				USGS Water
068/21E-25L018	0068021E26L001S	33.6209795	-114.7404166	400.2			Mar-06	153.45	247			—	USGS Water
06S/21E-38F01S	0069021E36F001S	33.61373527	-114.7404026	391.7	319		Mar-79	147	245				USGS Water
06S/21E-38F01S	0069021E36F001B	33.61373627	-114.7404026	391.7	319		8ap-90	155.98	236				UBG8 Water
D6\$/21E-36F018	0068021E36F0018	33.61373627	-114.7404026	391.7	319		Mar-97	146.77	245				USGS Water
068/21E-36F018	0068021E36F0018	33.61373527	-114.7404026	391.7	319		Sep-99	146.52	245				USGS Water
065/21E-36G01S	0065021EJ6G001S	33.61294364	-114.7316867	391.6			Sep-90	147.95	244				USGS Water
06S/21E-36G01S	006S021E36G001S	33.61294364	-114,7316867	391.6			Mar-06	145.17	246		-		USGS Water
06S/21E-38M01S	006\$021E36M0018	33.6094687	-114.7444055	393	166		Oct-27	133	260				UBGB Water
06S/21E-36M03S	0068021E36M0038	33.60780209	-114.7416276	392			Sep-90	148.68	245				UBG8 Water
069/21E-36R018	0068021E36R0018	33.6031772	-114.7288021	369			Jul-54	145	244		<u> </u>		DWR Bulletin
068/21E-36R01S	0065021E36R001S	33.6031772	-114.7288021	389.09	636		Sep-90	148.64	242				USGS Water
06S/21E-36R01S	0065021E36R001S	33.6031772	-114.7288021	389.09	636		Feb-00	144.62	244				USGS Water
06S/21E-36R01S	006S021E36R0018	33.6031772	-114.7288021	389,09	636		Feb-00	144.82	244			ļi	USGS Water
069/21E-36R01S	0068021E36R0018	33.6031772	-114.7268021	389.09	636		Mar-00	144.47	245				UBGB Water
068/21E-36R018	0066021E36R001S	33.6031772	-114.7288021	369.09	636	ļ	1946-05	138	251				USGS Water
068/21E-J6R018	006S021E36R001S	33.6031772	-114.7288021	389			4/0/1946	138	251				DWR Bulletin
06\$/22E-01F015	0068022E01F001S	33.68260584	-114.6335253	405			Jun-66	142	283				DWR Bulletin
06S/22E-01F01S	006S022E01F001B	33.69260584	-114.6335253	406.54	350		Oct-68	145	262		<u> </u>		USGS Water
068/22E-01F01B	006B022E01F001B	33.68260564	-114.6335253	405			Oct-68	145	260			-	DWR Bulletin
068/22E-01F018	006\$022E01F0018	33.68260564	-114.6335253	406.54	350		Jul-71	157	250	<u> </u>			USG9 Water
06S/22E-01F01S	006S022E01F001S	33.68260584	-114.6335253	406.54	350		Jul-71	157.91	249	!			USGS Water
06S/22E-01F01S	006S022E01F001S	33.68260584	-114.6335253	405			Jul-71	158.91	248.09	<u> </u>	<u> </u>		DWR Bulletin
08S/22E-01F01S	0068022E01F0018	33.68260584	-114.6335253	406.54	350		Mar-84	149.64	257	<u> </u>			UBGB Water
068/22E-01F018	0068022E01F0018	33.68260564	-114.6335253	406.54	350	ļ	Sep-90	149.09	257		<u> </u>		USGS Water
068/22E-01F018	0068022E01F001S	33.68260584	-114.6335253	406.54	350		Mar-92	148.77	258				USGS Water
06S/22E-01F01S	006S022E01F001S	33.68260584	-114,6335253	406.54	350		Feb-00	148.15	258				USGS Water
06S/22E-01H01S	006S022E01H001B	33.6832197	-114.6253B34	404.16	320		Mar-59	141.67	262		<u> </u>		USGS Water
065/22E-01H01S	0068022E01H001B	33.6832197	-114.6253834	404.16	320		Feb-62	142.43	262				USGS Water
068/22E-01H01S	0065022E01H001S	33.6832197	-114.6253834	404.16	320		Mar-92	145.37	259				USGS Water
06S/22E-01H01S	006\$022E01H001\$	33.6832197	-114.6253834	404.16	320		Feb-00	144.92	269				USGS Water
06\$/22E-01H0IS	0069022E01H00IS	*		400			Mar-59	141.66	258.34		L	L	DWR Bulletin

Table J-I WELLE DATABABE FOR PALO YERDE MESA OROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALLFORMIA PROJECT BEAGON

	WELL DAT	Veste de la companya		NO WELL C	OMPLETIO	N DATA	e e	ROUNDWATER L	EVELS	I WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER	LATITUDE	LONOTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(USGS)	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/22E-01H0I9	0068022E01H00IS	-	-	400			Feb-62	142.43	257.57				DWR Bulle
068/22E-01N018	0069022E01N0013		-	405			Feb-62	143	282				DWR Bulle
068/22E-01N028	0069022E01N0028	-	-	405			Feb-62	143.3	261.7				DWR Bulle
068/22E-01R01B	006S022E01R001B	33.67557828	-114.6246805	269			Nov-37	6.17	262.83				DWR Bulle
068/22E-01RQ18	0068022E01R0018	33.67557828	-114.6246805	269			Jan-38	7.57	261.43				DWR Buile
06S/22E-01R01S	0068022E01R0018	33.67557826	-114.6246805	269			Aug-38	7.67	261.33				DWR Bulle
06S/22E-01R01S	0068022E01R0018	33.67557826	-114.6246805	269			Sep-38	7.67	281,33				DWR Build
06S/22E-01R01S	006S022E01R001S	33.67557826	-114.6246805	269			Jan-39	7.37	261.63				DWR Build
06B/22E-01R01S	0065022E01R001S	33.67557826	-114.6246805	269			Sep-39	4.17	264.83				DWR Build
069/22E-01R018	0068022E01R0018	33,67557826	-114.6246805	269			Feb-40	5.47	263.53				DWR Built
065/22E-01R016	0068022E01R0018	33.67557826	-114.6246805	269			Sep-40	5.77	263.23				DWR Bull
069/22E-01R01S	0065022E01R001S	33.67557826	-114.6246805	269			Jan-41	5.87	263.13				DWR Build
068/22E-01R018	0068022E01R0018	33.67567826	-114.6248805	269			Sep-41	5.87	263.13				DWR Build
068/22E-01R018	0069022E01R0018	33,67557826	-114.6246805	269			Jan-42	6.57	262.43				DWR Bulk
065/22E-01R016	0068022E01R0018	33.67557826	-114,6246805	269			Sep-42	6.27	262.73				DWR Build
06S/22E-01R015	0065022E01R001S	33.67867826	-114.6246805	269			Jan-43	6.07	262.93				DWR Build
069/22E-01R019	006S022E01R001S	33.67667826	-114.6248805	269			Apr-43	8.47	262.53				DWR Build
068/22E-01R019	0068022E01R001B	33,67657826	-114.6246805	269			Jan-45	6.17	262.83				DWR Bulk
06S/22E-01R01S	0068022E01R0018	33.67557826	-114.6246805	269			Jul-45	5.97	263.03				DWR Buile
06S/22E-01R018	0065022E01R001S	33.67557826	-114.6246805	269			Mar-45	5.58	263.42				DWR Bulk
089/22E-01R01S	006S022E01R001S	33.67667826	-114. 6 246805	269			Jun-46	5.96	263.04				DWR Sulle
068/22E-01R018	0068022E01R0018	33.67557326	-114.6246805	269			Jul-16	5.64	263.36				DWR Bull
06S/22E-01R01S	0065022E01R0018	33.67557826	-114.6246805	269			Jan-50	8.1	260.9				DWR Bulk
06S/22E-01R01S	0085022E01R001S	33.67557826	-114.6246805	269			Apr-50	7.59	261,41				DWR Bulk
069/22E-01R019	006S022E01R001S	33.67657826	-114,6246805	269			Sep-50	8.14	260,86				DWR Bulk
06B/22E-01R018	0068022E01R001B	33.67557826	-114.6246805	269			Jan-51	8.04	260.96				DWR Bull
096/22E-01R018	0068022E01R001B	33.67557826	-114.6246805	269			Sep-51	8.04	260.96	\vdash			DWR Bull
06S/22E-01R01S	006S022E01R001S	33.67657826	-114.6246805	269			Jan-52	7.84	261.16				DWR Bull
06S/22E-01R01S	006S022E01R001S	33,67657826	-114.6246805	269			Sep-52	7.64	261.36				DWR Bull
069/22E-01R018	006S022E01R001S	33,67557826	-114.6246805	269			Jan-53	7.84	261.16				DWR Bull
068/22E-01R018	006S022E01R001B	33.67557826	-114,6246805	269	,		Sep-53	8	261				DWR Bull
068/22E-01R018	006S022E01R001S	33.67657826	-114.6245805	269			Jan-54	7.5	261,5				DWR Bull
06S/22E-01R01S	006S022E01R001S	33.67657826	-114.6246805	269			Sep-54	6.9	262.1				DWR Bull
069/22E-01R01S	0069022E01R001S	33.67657828	-114.6248805	269			Jan-55	6.1	262.9				DWR Bull
06S/22E-01R01S	006S022E01R001S	33.67657828	-114.6248805	269			\$ep-55	6.3	262.7				DWR Bull
068/22E-01R018	0068022E01R001B	33.67557828	-114.6248805	269	.,		Jan-56	6.2	262.8				DWR Bull
06S/22E-01R01S	0065022E01R0018	33.67657826	-114.6245805	269				6.15	262.85				DWR Bulk
068/22E-01R018	0065022E01R0018	33.67657826	-114.6246806	269			Sep-56	6.4	262.65			\vdash	DWR Bulk
06S/22E-01R01S	006S022E01R001S	33.67657826	-114.6246806	269			Jan-57	7.12	262.6	 		\vdash	DWR Bulk
069/22E-01R018	006S022E01R001S	33.67657826	-114,6248805				Sep-57		261.53				
065/22E-01R018	0068022E01R0018	33.67657826	-114,6246805	269 269			Jan-58	7.47				 	DWR Bull
	006S022E01R0018			269			Sep-58	7.72	261.28 260.88	<u> </u>		$\vdash \vdash \vdash$	DWR Buil
065/22E-01R01S	006S022E01R001S	33.67657826	-114.6246805 -114.6248805				Jan-59	8.12 7.82					DWR Bull
069/22E-01R01S		33.67657826	-114.6248805	269			Sep-59	7.82	261.18			$\vdash \vdash \vdash$	DWR Bull
068/22E-01R018	0068022E01R0018	33,67657828	-114.6248805	269			Jan-60	7.82	261.18	<u> </u>			DWR Bull
065/22E-01R018	006S022E01R0018	33.67557826	-114.6246805	269			Sep-50	7.52	261.48	ļ			DWR Bull
065/22E-01R01S	006S022E01R001S	33.67657826	-114.6246805	269			Feb-61	7.52	261.48				DWR Bull
069/22E-01R019	006S022E01R001S	33.67657826	-114.6248805	269			May-61	8.12	260.88			\vdash	DWR Bull
068/22E-01R018	0068022E01R001B	33.67857826	-114.6246806	269			Jan-64	8.35	260.65				DWR Bull
065/22E-01R01S	006S022E01R001S	33.67657826	-114.6246805	269			Sep-84	7.55	261.45				DWR Bull
065/22E-01R01S	006S022E01R001S	33.67557826	-114.6246805	269			Jan-85	7.7	261.3			$\vdash \vdash \vdash$	DWR Bull
06S/22E-01R01S	006S022E01R001S	33.87557826	-114.6246805	269			Oct-65	7.15	261.85				DWR Bulle
068/22E-01R018	006S022E01R001S	33.67557826	-114,6246805	269			Jan-66	В	261				DWR Bulle
068/22E-01R01S	006S02ZE01R001S	33.67557826	-114.6246806	269			Sep-66	7.7	281.3				DWR Gulle
06S/22E-01R01S	0065022E01R001S	33.67557828	-114.6246805	269			Jan-67	7.25	261.75				DWR Bulli

				PROJ	ECT BEACON								
	WELLDATA			WELL	OMPLETIO	N DATA	G.	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	*********
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	മുന	gpm/ft	
069/22E-01R018	0068022E01R0018	33.67867826	-114.6246805	269			Sep-67	8.2	260.8				DWR Bulletin
069/22E-01R018	0068022E01R0018	33.67567826	-114.6246805	269			Jan-68	8.9	260.1				DWR Bulletin
069/22E-01R018	0068022E01R0018	33.67557826	-114.6246805	269		<u> </u>	8ep-68	8.5	260.5				DWR Bulletin
06S/22E-01R019	0065022E01R001S	33.67857826	-114.6246805	289			Jan-69	9	260				DWR Bulletin
068/22E-01R019	0065022E01R0018	33.67557826	-114.6246805	269			Sep-69	8.65	260.35				OWR Bulletin
068/22E-01R016	006\$022E01R001S	33.67657826	-114.6246806	269			Jan-70	9	260				DWR Bulletin
068/22E-01R016	006S022E01R001S	33.67557826	-114.6246806	269			Sep-70	9.55	259.45				DWR Bulletin
065/22E-01R01S	006S022E01R001S	33.67557826	-114.6246806	269			Jan-71	9.8	259.2				DWR Builetin
06S/22E-01R01S	006S022E01R001B	33.67557826	-114.6246605	269			Jun-71	10	259				USOS Water
06S/22E-01R01S	0065022E01R001S	33.67657826	-114,6246805	269			Jun-71	9.53	259.47				DWR Bulletin
088/22E-02F018	0066022E02F001S	-		402			Aug-87	140	262				DWR Bulletin
068/22E-02F018	0069022E02F0019	*	-	402			Aug-71	148.73	253.27				DWR Bulletin
068/22E-02J01S	008S022E02J001B	33.67901147	-114.6461367	404.72	452		May-51	144.5	280				USGS Water
06S/22E-02J01S	0069022E02J001B	33.67901147	-114.6461387	403			May-51	144,5	258.5				DWR Bulletin
069/22E-02J018	0068022E02J0018	33.67901147	-114,6461367	403			Feb-66	142.22	280.78		Ü		DWR Bulletin
06S/22E-02J018	0068022E02J001S	33.67901147	-114.6461367	404.72	452		Oct-66	143,35	261				USGS Water
068/22E-02J018	006S022E02J001S	33.67901147	-114.6461367	403			Oct-68	143.35	259.65				DWR Bulletin
065/22E-02J01S	0068022E02J001B	33.67901147	-114.6461367	404.72	452		Jul-71	147	258				UBG8 Water
06S/22E-02J01S	006S022E02J001S	33.67901147	-114.6481367	404.72	452		Jul-71	147.13	258				USGS Water
069/22E-02J01B	006S022E02J001S	33.67901147	-114.6461367	403			Jul-71	147.13	255.87				DWR Bulletin
068/22E-02N01S	006S022E02N001S	33.67505878	-114.6551664	404.5			Sep-90	156.04	248				USGS Water
068/22E-02N01S	006\$022E02N0018	33.67505878	-114.6551664	404.5			Mar-02	149.18	255				USGS Water
08S/22E-02P01S	0068022E02P001B	33.6753421	-114.6613757	400.85	250		Feb-64	137.5	283				USGS Water
06S/22E-02P01B	006S022E02P001S	33.6753421	-114,6513757	402			Feb-64	137.5	264.5				DWR Bulletin
06B/22E-02P01B	0068022E02P001S	33.6753421	-114.6513757	402			May-64	148.4	253.6				DWR Bulletin
06B/22E-02P01S	008S022E02P0018	33.6753421	-114.8613757	402			Feb-68	141.25	260.75				DWR Bulletin
06S/22E-02P01S	0068022E02P0018	33.6753421	-114.6613767	400.85	250		Aug-71	146	255				USGS Water
06S/22E-02P01S	0068022E02P0018	33.6753421	-114.6513757	400.85	250		Ацд-71	146.2	255				USGS Water
068/22E-02P018	006S022E02P001S	33.6753421	-114,6513757	402			Aug-71	146.2	255.8		ļ		DWR Bulletin
06S/22E-02P01S	0065022E02P001S	33.6753421	-114.6513757	400.85	250		Sep-90	151.47	249	ļ			USGS Water
068/22E-02P02S	006S022E02P002B	33.67796148	-114.6546926	405.92	350		Aug-88	149	257				USGS Water
06S/22E-02P02S	0069022E02P002B	33.67796148	-114.6646925	404			Ашд-68	149	255				OWR Bulletin
06S/22E-02P02S	0068022E02P002B	33.67796148	-114.6545925	405.92	350		Aug-71	150	256				USGS Water
06S/22E-02P028	006\$022E02P0028	33.67796148	-114.6545925	405.92	350		Aug-71	148.27	258				UBGB Water
06B/22E-02P02B	0066022E02P002S	33.67796148	-114.6545925	404			Aug-71	149.59	254.41				DWR Builetin
068/22E-02P02S	0068022E02P0029	33.67796148	-114.6545925	405.92	350		Sep-90	154,6	251				USGS Water
068/22E-02P02S	006S022E02P002B	33.67796148	-114.6545925	405.92	350	<u> </u>	Mar-92	152.26	254		<u> </u>		USGS Water
08S/22E-02R01S	0065022E02R001S	33.6765893	-114.8423671	404.26	514		Feb-68	142.45	282		1	 	USGS Water
068/22E-02R01B	0066022E02R001S	33.6765893	-114.6423671	403			Feb-66	142.45	260.55				DWR Bulletin
068/22E-02R018	0085022E02R001S	33.6765893	-114.6423671	404.28	514		Aug-71	146	258		-		USGS Water
068/22E-02R01S	006S022E02R001B	33.6765893	-114.6423671	404.26	514	ļ	Aug-71	145.51	259			 	USGS Water
065/22E-02R01S	0069022E02R001B	33.6765893	-114.6423671	403		1	Aug-71	145.51	257.49	-		-	DWR Bulletin
06S/22E-02R01S	0069022E02R0018	33.6765893	-114.6423871	404.28	514	1	Sep-90	150	254.24	-		 	USGS Water
06S/22E-02R01S	0068022E02R0018	33.6765893	-114,6423671	404.26	514	ļ	Mar-92	149	255.3	ļ	ļ		USGS Water
068/22E-02R018	006S022E02R001S	33.6765893	-114.6423671	404.26	514		Mer-00	147	256.78				USGS Water
088/22E-02R01S	0068022E02R0018	33.6765893	-114.6423671	403		-	0/0/1965	141.45	261.55	-			DWR Bulletin
08S/22E-03B01S	0068022E03B001B	33.68903339	-114.6676125	420	414		Jan-64	161	259			 .	USGS Water
088/22E-03B01B	0068022E03B001S	33.68903339	-114.6676125	421			Jan-64	181	260		 -	ļ	DWR Bulletin
068/22E-03B018	006S022E03B001S	33.68903339	-114.6676125	420	414	ļ.———	Aug-71	185	254.86				USG8 Water
068/22E-03B01S	0068022E03B0018	33.66903339	-114.6676125	421			Aug-71	165.14	255.86				DWR Sulletin
06S/22E-03B01S	0068022E03B0018	33.68903339	-114.6676125	420	414	1	Jul-80	170	249.56				USGS Water
06S/22E-03B01S	0068022E0380018	33.68903339	-114.6676125	420	414		Jan-81	170	249.84		1	 	USGS Water
06S/22E-03B01S	0068022E03B001S	33.68903339	-114.6676125	420	414	 	Aug-81	171	249.09	 	 		USGS Water
068/22E-03B01S	006S022E03B001S	33.68903339	-114.6676125	420	414	L	Mar-82	170	249.9	l			USGS Water

Tabla J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT SEASON

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	WELL DATA			WELL	OMPLETIO	N DATA	G.	ROUNDWATER L	EVELS	S METT LE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Me/Yr	gpm	gpm/ft	
06S/22E-03B01S	006B022E03B0018	33.68903339	-114.6676125	420	414		Dec-82	171	248.87				USGS Water
06S/22E-03B01S	0068022E03B0018	33.68903339	-114.6676125	420	414		Sep-83	171	248.84				USGS Water
06S/22E-03B01S	0068022E03B0018	33.68903339	-114.6676125	420	414		Sep-84	172	248				USGS Water
068/22E-03B01S	005S022E03B001S	33.68903339	-114.6676125	420	414		Feb-65	171	249.22	···			USG8 Water
068/22E-03B01S	008S022E03B001S	33.68903339	-114.8678125	420	414		Jun-85	171	248.52				USGS Water
068/22E-03B01S	006S022E03B001S	33.68903339	-114.6676125	420	414		Apr-00	166	253.95				USGS Water
065/22E-03B01S	006S022E03B001B	33.68903339	-114,6676125	420	414		Apr-00	166	253.95		_		USGS Water
06S/22E-03J01S	006S022E03J001S	33.6803003	-114,6602372	408	83	<u> </u>	Jul-71	68	338				USGS Water
068/22E-03J01S	006S022E03J0015	33,6803003	-114.6602372	408			Jul-71	68.1	337.9				CWR Bulletin
088/22E-03P015	0065022E03P0018	33.6753004	-114.6682929	401	400	<u> </u>	May-05	134	267				USGS Water
06S/22E-03R01S	0068022E03R0018	33.6765762	-114.6598815	403	14-		Арг-66	142	281				DWR Bulletin
069/22E-03R018	0068022E03R0018	33,6765762	-114,6596816	403			Oct-66	146.8	250.2				DWR Bulletin
069/22E-03R018	0065022E03R0019	33,6765782	-114.6596815	403			Aug-71	178.57	224.43				DWR Bulletin
068/22E-03R01S	0069022E03R0018	33.6755782	-114.6596816	403	355	<u> </u>	Jul-80	158	245				UBGS Water
068/22E-03R02S	0068022E03R0028	33,678817	-114.6595586	406.76	350		May-66	143	264				USGS Water
		33.678817	-114.8595566	408	330		May-66	143	263		-		DWR Builetin
069/22E-03R028	0065022E03R002S	33,678817	-114.6595566	406.76	350	<u> </u>	Oct-68	147	260	-	<u> </u>		USGS Water
06S/22E-03R02S	0068022E03R002S				350			146.9	259.1				DWR Bulletin
069/22E-03R025		33.678817	-114.6695666	406	350		Oct-68	——·	235				USOS Water
068/22E-03R028	0068022E03R0028	33.678817	-114.8695566	406.76	350		Aug-71	172	-	-	 -	 	DWR Bulletin
065/22E-03R028	0068022E03R0025	33.676817	-114,6595566	406	050	<u> </u>	Aug-71	171.58	234.44				USGS Water
06S/22E-03R02S	0069022E03R0025	33.678817	-114.6696666	406.78	350		Jul-80	159	248	-			
068/22E-03R02S	0089022E03R0028	33.678817	-114.6595566	406.76	350		Jan-Bf	156	250				USGS Water
068/22E-03R02S	0088022E03R0028	33.678817	-114.6595566	406.76	350		Aug-81	167	239				USGS Water
08S/22E-03R02S	0068022E03R0025	33.678817	-114,6595566	408.76	350		Mar-82	157	249				USGS Water
068/22E-03R028	006S022E03R002S	33.678817	-114.6596566	408.76	350		Dec-82	167	249				USGS Water
068/22E-03R02S	006S022E03R0029	33.678817	-114.6596586	406.76	350		Sep-83	159	248				USGS Water
06S/22E-03R02S	0068022E03R0028	33.678817	-114.6595566	408.76	350		Sep-84	159	248		<u> </u>		USG8 Water
06S/22E-03R02S	0068022E03R0028	33.678817	-114,6595566	408.76	350		Jun-85	158	249				USGS Water
06S/22E-03R02S	0065022E03R002\$	33.678817	-114.6595566	406.76	350		Jan-02	152	255				USGS Water
068/22E-03R028	0065022E03R002S	33.678817	-114.6595566	406.76	350		Jan-02	152	255				USGS Water
065/22E-08J01S	006S022E08J0018	-		408			Jun-60	155	253				DWR Bulletin
065/22E-08J01S	0068022E08J0018	-		408			Ju1-66	155	253			ļ	DWR Bulletin
065/22E-08J018	0068022E08J0018	-		408			Aug-60	164	244				DWR Bulletin
065/22E-08L01B	0065022E08L001S	33,66807838	-114.6688484	408			Aug-66	151	257				CWR Bulletin
069/22E-08L018	006S022E08L0018	33.66807838	-114.6688484	408			Aug-66	202	206				DWR Bulletin
068/22E-08L01S	006S022E08L0D1S	33.66807838	-114.6688484	408	300		Jul-71	160	248				USGS Water
065/22E-08L01S	006S022E08L0018	33.66807638	-114.6688484	408			Jul-71	159.8	248.2				DWR Bulletin
06S/22E-09D01S	006S022E09D001S	33.67147548	-114.6889352	406.2	ļ	ļ	Sep-90	166	240	ļ	ļ		USGS Water
068/22E-09G01S	0063022E09G001S	33.6680728	-114.879782	380.3			Sep-90	137	244				USGS Water
068/22E-09G01S	008\$022E09G001\$	33.6680728	-114.679782	380.3			Mar-06	127	253		<u> </u>		USG8 Water
065/22E-09G01S	0068022E09G0018	33.6680728	-114.679782	380.3			Mar-06	127	253	ļ	<u> </u>		USGS Water
06S/22E-09L018	0068022E09L001S			402			May-66	143	259				DWR Bulletin
069/22E-09L016	006S022E09L001S	-	-	402			Aug-68	158.7	243.3				DWR Bulletin
068/22E-09L015	0069022E09L0018	-		402			Aug-71	176.17	225.83				DWR Bulletin
065/22E-09M01S	0068022E09M0018	-		404			Jun-66	151	253				DWR Bulletin
063/22E-09M018	0065022E09M0015		-	404			Jul-66	151	253				DWR Bulletin
0\$8/22E-09M018	006S022E09M0018		-	404			Aug-66	161.3	242.7				DWR Bulletin
068/22E-09M01S	006S022E09M0018	-		404			Aug-71	181.4	222.6		L		DWR Bulletin
06S/22E-09P01S	0069022E09P0018	33.66108687	-114.6883017	399.64	252		Jun-68	146	253				USGS Water
068/22E-09P018	006S022E09P001S	33.66108687	-114.6883017	402			Jun-68	146.15	255.65				DWR Bulletin
06S/22E-09P01S	006S022E09P001S	33.68108687	-114.6883017	399.64	252	1	Jul-71	155	245				USGS Water
068/22E-09P01S	006\$022E09P001S	33.66108687	-114.6883017	399.64	252		Jul-71	155	245			<u> </u>	USGS Water
065/22E-09P018	006B022E09P001S	33.68108687	-114.6883017	402			Jul-71	154.93	247.07				DWR Bulletin
06S/22E-09P01S	0065022E09P001S	33.68108687	-114.6883017	399.64	252		Mar-84	158	242	 			USGS Water
		ــــــــــــــــــــــــــــــــــــــ				J				•	•		

Table J.1 WELLS DATABASE FOR PALO VEROE NESA GROUNOWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNIA PROJECT BEACON

					JECT BEACON								
	aWell Data			WELL	COMPLETIO	N DATA	g	roundwater L	EVEL\$	WELLPE	RFÓRMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGB)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
06S/22E-09P018	0069022E09P001S	33.66108887	-114.6883017	399.64	252		Sep-90	154	246				USGS Water
06S/22E-09P018	0069022E09P001S	33.66108687	-114.6883017	399.64	252		Feb-92	151	249				USGS Water
06S/22E-09P01S	0068022E09P001S	33.66108687	-114.6883017	399.64	252		Feb-00	148	252				USGS Water
06S/22E-09P01S	0068022E09P0018	33,68108687	-114.6883017	399.64	252		Dec-00	148	252				USGS Water
06S/22E-09P01S	0068022E09P001B	33.68108687	-114.6883017	399.64	252		Nov-01	148	252				USGS Water
06S/22E-09P01S	0065022E09P001B	33.68108687	-114,6883017	399.84	252		Apr-02	. 147	252				USGS Water
068/22E-09P01S	0065022E09P001S	33.68108687	-114.6883017	399.64	252		Oct-02	148	252		<u></u>		USG8 Water
068/22E-09P016	0065022E09P0015	33.66108667	-114.6683017	399.84	252		Oct-02	148	252				USGS Water
068/22E-09P018	008S022E09P001S	33.66108687	-114.6883017	399.64	252		Jun-03	147	252				USOS Water
06\$/22E-09P01\$	0088022E09P001S	33.66108687	-114.6883017	399.64	252		Jun-03	147	252				USGS Water
068/22E-09P01S	0065022E09P0018	33.66108687	-114.6883017	399.64	252		Nov-03	147	252				USGS Water
068/22E-09P01S	0068022E09P0016	33.66108687	-114.6863017	399.64	252	<u> </u>	Nov-03	147	252				USGS Water
068/22E-09P018	006S022E09P0018	33.66108687	-114.6883017	399.64	252		Mar-04	147	253				U9G9 Water
06S/22E-09P01S	0069022E09P001S	33,66108687	-114.6883017	399.64	252		Mar-04	147	253				USGS Water
068/22E-09P01S	0068022E09P0018	33,66108887	-114,6883017	399.64	252		Aug-04	147	253				USGS Water
069/22E-09P01S	0068022E09P0018	33.66108887	-114.6883017	399.64	252		Dec-04	147	252				USGS Water
068/22E-09P01S	006S022E09P001S	33.66108887	-114.6883017	399.64	252		Apr-05	147	252	 		<u> </u>	USGS Water
068/22E-09P01S	0063022E09P001S	33.66108687	-114.6883017	399.64	252		Aug-05	147	252	 			USOS Water
065/22E-09P01S	0069022E09P0018	33.68108687	-114.6883017	399.64	252		Jan-06	147	252				USGS Water
06S/22E-09P01S	0065022E09P0018	33.68108687	-114,6883017	399.64	252		Mar-06	147	252				USGS Water
06S/22E-09P01S	0065022E09P001S	33.66108687	-114.6883017	399.64	252			***************************************					
06S/22E-09P01S	0065022E09P001S				_		May-06	147	252				USGS Water
06S/22E-09P01S	0068022E09P001S	33.66108687	-114.6883017	399.64	252		May-06	147	252				USGS Water
		33.68108687	-114.6883017	399.64	252		Aug-08	147	252				USGS Water
06\$/22E-09P01S	006S022E09P0018	33.68108687	-114.6883017	399.64	252		Aug-06	147	252				USGS Water
068/22E-09P01S	006S022E09P001S	33.68108687	-114.6883017	399.64	252		Dec-06	148	252				USGS Water
06S/22E-09P01S	006S022E09P001S	33.66108687	-114.6683017	399.64	252		Dec-08	148	252				USGS Water
06S/22E-09P01S	006 8 022E09P001S	33.66108687	-114.6883017	399.64	252		Feb-07	148	252				USGS Water
06S/22E-09P01S	0068022E09P001B	33.66108687	-114.6883017	399.64	262		Feb-07	148	252				USGS Water
06S/22E-09P01S	0068022E09P0018	33.66108687	-114.6883017	399.64	252		May-07	148	252				USGS Water
068/22E-09P01S	008S022E09P0018	33.66108687	-114.6883017	399.64	252		May-07	148	252				USGS Water
068/22E-09P018	006S022E09P001S	33.66108687	-114.6883017	399.64	252		Sep-07	147	252				USGS Water
06S/22E-09P01S	006\$022E09P001S	33.66108687	-114.6883017	399.64	252		Sep-07	147	252				USGS Water
06S/22E-09P01S	0069022E09P0019	33.66108587	-114.6883017	399.64	252		Dec-07	148	252				USG8 Water
06S/22E-09P01S	0068022E09P0018	33.661088B7	-114.6883017	399.B4	252		Dec-07	148	252				USG8 Water
063/22E-09P01S	0065022E09P0018	33.68108687	-114.6853017	399.64	252		Mar-08	147	252				USGS Water
068/22E-09P018	006S022E09P001S	33.68108887	-114.6883017	399.64	252		Mar-08	147	252				USGS Water
068/22E-09P018	0063022E09P001S	33.66108687	-114.6883017	399.64	252		Jun-08	147	252				USGS Water
06S/22E-09P01S	0068022E09P001S	33.68108687	-114.6883017	399.64	252		Jun-08	147	262				USGS Water
06S/22E-09P01S	0068022E09P0018	33.66108687	-114.6883017	399.64	252		Sep-08	147	252				USGS Water
068/22E-09P01S	006S022E09P001S	33.58108687	-114.6883017	399.64	252		8ep-08	147	252	igsquare			USGS Water
068/22E-09P018	006S022E09P001S	33.66108687	-114.6883017	399.84	252		8ep-08	147	252				USGS Water
065/22E-09P01S	0069022E09P001S	33.66108687	-114.6883017	399.64	252		Sep-08	147	252	ļ			USG8 Water
065/22E-09P018	0068022E09P001S	33.68108687	-114.6883017	399.64	252		Jan-09	147	252				USGS Water
06S/22E-09P01S	0068022E09P0018	33.66108687	-114.6883017	399.64	252		Jan-09	147	252				USGS Water
068/22E-09Q018	006S022E09Q001S		-	403			Jul-86	155	248				DWR Builetin
06B/22E-09Q01B	0068022E09Q0018			403			Jul-71	196.98	206,04				DWR Bulletin
06S/22E-10E01S	0088022E10E001S	33.67148107	-114.6726263	400.6	362		Feb-60	152	249				UBG8 Water
06S/22E-10H018	0065022E10H0016	33.67146164	-114.6631066	403			Aug-66	158	247				DWR Bulletin
088/22E-10H01S	0065022E10H001S	33.67146164	-114.6631066	404.21	304		Aug-71	150	254				USGS Water
068/22E-10H01S	0069022E10H001S	33.67146164	-114.6631066	403			Aug-71	149.95	253.05				DWR Bulletin
06S/22E-10H01S	0069022E10H001S	33.67146164	-114.6631066	404.21	304		Sep-90	155	249]			USGS Water
06S/22E-10H01S	006\$022E10H001B	33.67146184	-114.6631066	404.21	304		Feb-00	150	255				USGS Water
06S/22E-10H01S	0068022E10H001S	33.67146164	-114.6631086	404.21	304		Feb-00	150	254				USOS Water

Table J-I WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON								
	WELL DAYA			WELL	COMPLETIO	N DATA	g	ROUNDWATER L	EVELS !	WELLPE	RFORMÁN	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpnvft	
08S/22E-10H01S	0069022E10H001B	33.67146164	-114.6631086	404.21	304		Jan-02	149	255				USGS Water
08S/22E-10H028	0068022E10H0028	33.66792006	-114.6834288	404.4	358		Feb-60	142	262				USGS Water
06\$/22E-10H02B	006B022E10H0028	33.66792006	-114.6634288	404.4	358		Feb-00	150	254				USGS Water
06S/22E-10H028	006B022E10H0028	33.66792006	-114.6634288	404.4	358		Feb-00	150	254	<u> </u>			USGS Water
068/22E-10H02S	006S022E10H002S	33,66792006	-114.6634288	404,4	356		Mar-06	149	255	<u> </u>			USG8 Water
068/22E-10H02S	006S022E10H002S	33.86792008	-114.6634288	404.4	358		Mar-08	149	255				USGS Water
06S/22E-10H02S	006S022E10H002S	33.66792006	-114.6634288	404.4	358		Mar-08	150	255				UBGS Water
06S/22E-10H02S	0069022E10H0028	33.66792006	-114.6834288	404.4	358		Mar-08	150	255		<u> </u>		USGS Water
06S/22E-10H02S	0068022E10H0028	33,66792008	-114.6834288	404.4	358		Mar-06	150	255	<u> </u>	<u> </u>		USGS Water
06S/22E-10H03S	0068022E10H003S	33.67127278	-114.6601585	403.9	297		Apr-97	150	254	ļ			USGS Water
068/22E-10H03S	0065022E10H003S	33.67127276	-114.6601565	403.9	297		Mar-08	149	255				USGS Water
06S/22E-10H03S	006S022E10H003S	33.67127276	-114.6601 5 65	403.9	297		Mar-06	149	255	•			USGS Water
06S/22E-11D018	006S022E11D001S	-	-	242.33			Nov-37	5,28	237.05				DWR Bulletin
068/22E-11D018	0065022E11D0018	-	-	242.33			Dec-37	8.38	235.95				DWR Bulletin
068/22E-11D01S	0069022E11D0018	-	-	242.33	<u> </u>		Jan-38	6.98	235.35				DWR Builean
068/22E-11D01\$	0068022E11D0018	-		242.33			Sep-38	7.06	235.27				DWR Butletin
06S/22E-11D018	0068022E11D001S	-	-	242.33	ļ		Jan-39	6.58	235.75				DWR Bulletin
069/22E-11D018	006S022E11D001S		-	242.33			Sep-39	6.18	238.15	<u> </u>			DWR Bulletin
068/22E-11D01S	0069022E11D0019	-		242.33			Jan-40	6.28	236.05				DWR Bulletin
065/22E-11D01S	0069022E11D0015	-		242.33			Sep-40	6.18	236.15		ļ		DWR Bulletin
065/22E-110018	0069022E11D001S	-	-	242.33	ļ		Jan-41	5.28	237.05	-	<u> </u>		DWR Bulletin
068/22E-110016	006S022E11D001S		-	242.33			Jul-41	5.38	236.95				DWR Bulletin
068/22E-11D018	006S022E11D0018	-	-	242.33			May-42	6.73	235.6				DWR Bulletin
068/22E-11001S	0088022E11D0018	-		242.33		ļ	8ep-42	6.78	235.55		<u> </u>	ļ	DWR Bulletin
06S/22E-11D018	0068022E11D0018		-	242.33	!		Jan-43	7,18	235.15			1	DWR Bulletin
069/22E-11D018	0065022E11D001B	-	-	242.33	ļ	ļ	Oct-44	3.28	239.05	<u> </u>			DWR Bulletin
068/22E-11D01S	0068022E11D0018	-		242.33	ļ	ļ	Feb-45	4.24	238.09	-			DWR Bulletin
068/22E-11D01S	006S022E11D001S	<u> </u>		242.33	ļ		Jul-45	5.54	236.79				DWR Bulletin
06S/22E-11D018	0068022E11D001S		-	242.33	<u> </u>		May-46	4.84	237.49		<u> </u>		DWR Bulletin
068/22E-11D018	0068022E11D001S	-	-	242.33	 	<u> </u>	Sep-46	5,1	237.23	<u> </u>	 		DWR Bulletin
068/22E-11D01S	006S022E11D0018	-	-	242,33	<u> </u>	<u> </u>	Jan-47	5.45	236.88	ļ			OWR Bulletin
068/22E-11D01S	0069022E11D0018	-		242.33			Sep-47	4.94	237.39			<u> </u>	OWR Bulletin
06B/22E-11D018	0068022E11D001S	-		242.33	<u> </u>		Jan-64	7.39	234.94	-			DWR Bulletin
065/22E-11D018	0068022E11D0015	-		242.33	<u> </u>		Bep-64	5.61	236,72	ļ	ļ	<u> </u>	DWR Bulletin
069/22E-110018	006S022E11D001S	-	-	242.33			Jan-65	7.11	235.22	<u> </u>	. 		DWR Bulletin
068/22E-11D01S	006S022E11D0018	-	-	242.33			Sep-65	4.88	237.47	 			DWR Bulletin
068/22E-11D01S	006S022E11D0018	-	-	242.33	<u> </u>		Jan-86	6.66	235.67	1	ļ	 	DWR Bulletin
06S/22E-11D018	0068022E11D001S	-	-	242.33	ļ		Sep-68	5.26	237.07	<u> </u>	 	-	DWR Bulletin
06S/22E-11D018	006S022E11D0019		-	242.33	 	<u> </u>	Jan-67	5.11	237.22	 	<u> </u>	<u> </u>	DWR Bulletin
068/22E-11D01S	006\$022E11D0018	-	-	242,33		<u> </u>	Sep-67	7.11	235.22	 		-	DWR Bulletin
068/22E-11D01S	0069022E11D0018	-		242.33		 	Jan-68	7.11	235.22	1		 	DWR Bulletin
068/22E-11D018	006S022E11D001S			242.33		 	8ep-68	8.71	233.62			 	DWR Bulletin
085/22E-11D018	006S022E11D001S		-	242.33	ļ		Jan-69	7.36	234.97	-	 	 	DWR Bulletin
068/22E-11D018	0069022E11D0018	-	<u>-</u>	242.33	-	-	Sep-69	8.26	234.07	 	\vdash	\vdash	DWR Bulletin
068/22E-11D015	0088022E11D0018	-		242.33	+	 	Jan-70	8.68	233.67	 	-	\vdash	DWR Bulletin
068/22E-11D01S	0068022E11D0018		-	242.33	 	 	Sep-70 Jan-71	9.41	232.92	 	+	 	DWR Bulletin
06S/22E-11D018	0065022E11D0019		-	242.33	 	 		12.15	230.52	 	-	\vdash	DWR Bulletin
068/22E-11D01S	0068022E11D0018	22 6500052	-114 8421386	242.33	235	-	Aug-71	12.15	230.18	 	\vdash		USGS Water
068/22E-11H01S	006S022E11H001S	33.6680062	-114.6421365	407.97	235	 	Sep-55	+	251	 		+	DWR Bulletin
06S/22E-11H01S	006S022E11H001S	33.6880062	-114.6421365	405	 	ļ.——	8ep-55	147	+	-	+	 	DWR Bulletin
065/22E-11H018	006S022E11H001S	33.6680062	-114.6421366	405	225	-	Feb-62	148	257 253	├─-	 	+	USGS Water
069/22E-11H01S	006S022E11H001S	33.6880082	-114.6421385	407.97	235	 	Mar-84	155		 			USGS Water
068/22E-11H018	0069022E11H001S	33.6680062	-114.6421365	407.97	235	 	Mar-92	153	255	 	1	+	USGS Water
06S/22E-11H01S	0069022E11H0018	33,6680062	-114.6421365	407.97	235		Apr-00	152	256		<u> </u>	J	ODGS Malei

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	WELL DATA	Value		WELL	OMPLETIO	N DATA	9 0	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DAȚA :	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-mai	Mo/Yr	gpm	gpm/ft	
065/22E-11H02S	0068022E11H0028			405			Aug-71	150.93	254.07				DWR Bulletin
06S/22E-11H03S	0069022E11H0038	33,6721061	-114.6420115	408.4			Sep-90	150	253				USGS Water
06\$/22E-11N01S	0068022E11N0019	33.66423129	-114.6548701	402			Jul-68	145	257				DWR Bulletin
06S/22E-11N01S	0068022E11N0018	33,66423129	-114.6548701	404.2	480		Aug-71	150	254				USGS Water
069/22E-11N01S	0068022E11N001B	33,66423129	-114.6548701	404.2	480			148	256				USGS Water
069/22E-11N01S	006S022E11N001S	33.66423129		402	400		Aug-71			 			
068/22E-11N01S	0088022E11N0018		-114.6548701 -114.6548701		480		Aug-71	149.5	252.5				DWR Bulletin
068/22E-11N018	006S022E11N001S	33.66423129 33.66423129	-114.6548701	404.2 404.2	480		Sep-90 Mar-92	154	251 251				USGS Water
08S/22E-11N02S	006S022E11N002S	33.6605786	-114.6582924		246.5		-	153					
08\$/22E-11R01S	0068022E11R001S	33.6608564	-114.641903	400 276	77		Jul-79	149	251				USGS Water
							Mar-67	18	258				USGS Water
06S/22E-11R01S	006S022E11R001B	33.8608584	-114,641903	276	77		Mar-67	18	258				USGS Water
06S/22E-11R01S	0068022E11R0018	33.6608564	-114.641903	276			Mar-87	18.26	257.74				DWR Bulletin
068/22E-11R018	0065022E11R001S	33.6608564	-114.641903	276	77		Jun-67	17	259		<u> </u>		USGS Water
06S/22E-11R01S	0068022E11R0018	33.6608584	-114.641903	276	77		Jun-67	17	259		 	$\vdash \vdash \vdash$	USGS Water
085/22E-11R01S	0068022E11R0018	33.6608564	-114.641903	276			Jun-67	16.63	259.37				DWR Bulletin
06S/22E-11R01S	0068022E11R0018	33.6608584	-114,641903	278	77		Jun-66	17	259	ļ	 		USGS Water
068/22E-11R01S	006S022E11R0018	33.6606584	-114.641903	276	77		Jun-86	17	259				USGS Water
068/22E-11R01B	0068022E11R0018	33.6608584	-114.641903	276			Jun-66	17	259				DWR Bulletin
06\$/22E-11R018	0089022E11R001S	33.6606564	-114.641903	276	77		Jul-71	19	257				USGS Water
06S/22E-11R01S	0068022E11R001B	33.6608564	-114.641903	276	77		Jul-71	19	257				USGS Water
069/22E-11R018	0068022E11R001S	33.6608564	-114.641903	276			Jul-71	16,94	257.06				DWR Bulletin
068/22E-11R02S	008S022E11R002S	33.6606564	-114.841903	276	21		Mar-67	16	260				USGS Water
06S/22E-11R02S	006S022E11R002S	33.6606564	-114.641903	276	21		Mar-67	16	260				USGS Water
06S/22E-11R02S	0068022E11R0028	33.6608564	-114.641903	276			Mar-67	16.4	259.6				DWR Bulletin
06S/22E-11R02S	0068022E11R0028	33.6808564	-114.641903	276	21		Jun-68	17	259				USGS Water
068/22E-11R02S	008S022E11R002S	33.6608564	-114.641903	276	21		30n-88	17	259				UBGB Water
068/22E-11R028	0068022E11R0028	33.6608564	-114.641903	276			Jun-68	16.75	259.25				DWR Bulletin
06\$/22E-11R02\$	006\$022E11R002B	33.6608564	-114.641903	276	21		Jul-71	19	257				USGS Water
06S/22E-11R02S	0068022E11R0028	33.6608564	-114.641903	276	21		Jul-71	19	257				USGS Water
06\$/22E-11R02\$	006S022E11R002S	33.6608664	-114.641903	276			Jul-71	18.76	257.24				DWR Bulletin
068/22E-12A018	006S022E12A001S	33.6760227	-114.6274683	269.39			Jan-68	8.9	260,49				DWR Bulletin
06B/22E-12A018	0068022E12A0018	33.6760227	-114.6274683	269.39			Sep-68	9.1	280.29				DWR Builetin
066/22E-12A018	0068022E12A0018	33.8760227	-114.6274583	269.39			Jan-69	9.25	260.14				DWR Builetin
068/22E-12A018	0069022E12A0019	33.6750227	-114.6274583	269.39			Bep-69	9.05	260.34				DWR Builetin
06\$/22E-12A01\$	006S022E12A001S	33.6750227	-114.6274583	269.39			Jan-70	9.4	259.99				DWR Builetin
06B/22E-12A016	0089022E12A001S	33.6750227	-114.6274583	269.39			8ep-70	9.65	259.74		*****	-	DWR Bulletin
06B/22E-12A018	0089022E12A0018	33.6760227	-114.6274583	269.39			Jan-71	10.05	259,34				DWR Bulletin
06S/22E-12A01S	0069022E12A001S	33.6750227	-114.6274583	269			Jun-71	10	259				USGS Water
06\$/22E-12A018	006S022E12A001S	33.6750227	-114,6274583	269.39		**	Jun-71	9.83	259.56				DWR Bulletin
068/22E-12A02S	0068022E12A002S	-		269.69			Oct-65	7.45	262.24				DWR Builetin
068/22E-12A026	0069022E12A0028	-	-	268.69			Jan-68	6.25	263.44				DWR Bulletin
068/22E-12A028	006\$022E12A0028	-	-	269.69			5ep-66	8.1	261.59				DWR Bulletin
065/22E-12A028	006S022E12A002S		-	269.69			Jan-67	7.65	262.04				DWR Bulletin
085/22E-12A025	0068022E12A0028	••		269.69			Sep-67	6.7	260.99				DWR Bulletin
069/22E-12A038	0069022E12A0035	-		266			Jul-23	5.77	262.23				DWR Bulletin
068/22E-12A038	0069022E12A0038	_	_	266			Nov-23	6.37	261,63				DWR Bulletin
069/22E-12A03B	0068022E12A0038			268			Jan-24	6.67	261.33	-			DWR Bulletin
068/22E-12A038	0065022E12A003B	*		268			Sep-24	5.47	262.53				DWR Bulletin
06S/22E-12A03S	008S022E12A0035	_		288			Feb-25	6.77	261.23				DWR Bulletin
069/22E-12A03S	0065022E12A003S	_	_	288			Apr-25	5.57	262.43			$\vdash \vdash$	DWR Builetin
068/22E-12A03S	0068022E12A0038	_	-	268			Jul-28	4.87	283.13				DWR Bulletin
06B/22E-12A038	0069022E12A0038			266			Oct-26	5.97	262.03				DWR Bulletin
06S/22E-12A03S	006S022E12A003S			286			Apr-27	5.97	262.03				DWR Bulletin
069/22E-12A03S	0068022E12A003S	-	_	288				5.67	262,73				DWR Bulletin
COURT-ITEMOS	0000044E14A0035	-	-	200			May-27	10,0	£0£,33	L	L		CAAL DOINGIN

TEME 3.5 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PROJ	JEOT BEACON								
	WELL DATA			WELL (COMPLETIO	N DATA	G	ROUNDWATER L	EVELS .	WELLPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
. ,		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpnv#t	
069/22E-12A038	006S022E12A0038	-		268			Nov-36	6	262				DWR Bulletin
069/22E-12A03B	006B022E12A003B		-	268			Dec-38	5.7	262.3				DWR Bulletin
068/22E-12A03B	0068022E12A003B			268			Jan-37	6.4	261.6				DWR Bulletin
068/22E-12A038	006B022E12A003B			268			Sep-37	5.9	262.1				DWR Bulletin
06S/22E-12C01S	006S022E12C001S	33.67298109	-114,6353252	408.62	476		May-69	145	264				USGS Water
08S/22E-12C01S	006S022E12C001S	33.67298109	-114.6353262	406			May-69	145	261				DWR Bulletin
06S/22E-12C01S	0068022E12C0018	33.67298109	-114.6353252	408.62	476		Aug-71	150	259				USGS Water
069/22E-12C018	0069022E12C0018	33.67298109	-114,6353252	406			Aug-71	149.64	256.36				DWR Bulletin
068/22E-12C01S	006\$022E12C0018	33.67298109	-114.6353252	408.62	476		Sep-90	152	256				USGS Water
06S/22E-12C01S	0069022E12C0018	33.67298109	-114,6353252	408.62	476		Nov-99	151	257				USGS Water
06S/22E-12C01S	0068022E12C001B	33.67298109	-114.6353252	408.62	476		Nov-99	151	257				USGS Water
06S/22E-12E01S	006S022E12E001S	33,6691673	-114.6381058	410.54	230		Oct-44	150	261				U8GS Water
06B/22E-12E018	0068022E12E0018	33.6691673	-114.6381058	405			Feb-62	136	269				OWR Bulletin
06B/22E-12E018	0068022E12E0018	33.6691673	-114.6381058	405			Nov-70	153.2	251.8				OWR Bulletin
06S/22E-12E01S	0068022E12E0018	33.6691673	-114.6381058	410.54	230		Aug-71	170	240				USGS Water
069/22E-12E01S	006S022E12E001S	33.6891873	-114,6381058	405			'Aug-71	170.3	234.7	L			OWR Bulletin
068/22E-12F018	0065022E12F001S	33.67055338	-114.6352502	409.84	252		Feb-62	136	274				USGS Water
065/22E-12F016	0068022E12F0018	33.67055338	-114.6352502	400			Feb-62	136	264 `				DWR Bulletin
06S/22E-12F01S	006S022E12F001S	33.67055338	-114.6352502	409.64	252		8ep-90	154	256				USGS Water
06S/22E-12J01S	006S022E12J001S	33.66650349	-114.628686	294.9	60		May-05	34	281				U8GS Water
068/22E-12J018	0069022E12J0019	33.66650349	-114.628686	294.9	60		Mar-06	38	257			,	USGS Water
06S/22E-12J01S	006\$022E12J001B	33.66650349	-114.628686	294.9	60		Mar-06	38	257				USGS Water
06S/22E-12J02S	0069022E12J0028	33.6849202	-114.6288638	271.1	60		Jun-00	14	257				USG6 Water
06S/22E-12J02S	006S022E12J002S	33.6649202	-114.6288638	271.1	60		Mar-08	15	257				USG8 Water
068/22E-12J028	0063022E12J002B	33.6849202	-114.6286638	271.1	60		Mar-06	15	257				USGS Water
06B/22E-12L018	006S022E12L0018	33.66613408	-114.6332917	270.25			Oct-65	8.85	261.4				DWR Bulletin
065/22E-12L015	006S022E12L001S	33.66613405	-114.6332917	270.25			Dec-65	9,5	260.75			<u> </u>	DWR Bulletin
069/22E-12L019	006S022E12L001S	33.86813405	-114.6332917	270.25			Jan-66	9.95	260.3	<u> </u>	<u> </u>		DWR Bulletin
06B/22E-12L018	006B022E12L001B	33.66613405	-114.6332917	270.25			5ep-66	9.1	261.15				DWR Bulletin
06B/22E-12L018	0068022E12L0018	33.66613405	-114.6332917	270.25			Jan-67	10.2	260.05				DWR Bulletin
065/22E-12L015	0068022E12L0018	33.66613405	-114.6332917	270.25	<u> </u>		Sep-67	10.05	260.2				DWR Bulletin
08S/22E-12L01S	006S022E12L001S	33.66613405	-114.6332917	270.25	<u> </u>		Jan-88	11.05	259.2	<u> </u>	<u> </u>	ļ	DWR Bulletin
069/22E-12L018	0069022E12L0018	33,86613405	-114.6332917	270.25			Sep-68	11.15	259.1	<u> </u>			DWR Bulletin
06B/22E-12L018	0068022E12L0018	33.66613405	-114.6332917	270.25			Jan-69	11.8	258.65	ļ	<u> </u>	<u> </u>	OWR Bulletin
06B/22E-12L018	0068022E12L0018	33.66613405	-114.6332917	270.25			Sep-69	10.75	259.5		<u> </u>	-	DWR Bulletin
065/22E-12L018	0068022E12L0018	33.66613405	-114.6332917	270.25			Jan-70	11.05	259.2	\vdash	 		DWR Bulletin
065/22E-12L01S	0069022E12L001S	33,86813405	-114,6332917	270.25			Sep-70	11.4	258.85	 	 	 	DWR Bulletin
06B/22E-12L018	0068022E12L001B	33.66613405	-114.6332917 -114.6332917	270.25	_		Jan-71	12.6	257.65	 	-	-	OWR Bulletin USGS Water
068/22E-12L018		33.66813405	-114.6332917	270	-		Jul-71	12	258	$\vdash \vdash$			DWR Bulletin
065/22E-12L01S	0065022E12L001S	33.66813405	-114.6332917 -114.633575	270.25	442		Jul-71	12,09	258.18	\vdash			USGS Water
05S/22E-12L02S	0068022E12L002S	33.66673403 33.66673403	-114.633576 -114.633575	279.57	192	-	Jan-61	18	262 257	\vdash	├	 	DWR Bulletin
069/22E-12L028 068/22E-12M018	0068022E12L0028 0068022E12M0018		-114.6335/6	275 288.3			May-64 Oct-65	7.54	260.76	 	 		DWR Bulletin
068/22E-12M018	0068022E12M0018	33.6664118 33.6664118	-114.6405142	268.3			Nov-65	7.79	260.76	$\vdash \!$			DWR Bulletin
068/22E-12M018	006S022E12M0018	33.6664118	-114.6405142 -114.8405142	268.3	 		Dec-65	7.79	260.51	 			DWR Bulletin
089/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3			Jan-66	8.29	260.41	\vdash	 	 	DWR Bulletin
068/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3			Feb-66	8.64	259.66	 	 	\vdash	DWR Bulletin
06S/22E-12M01S	0088022E12M0018	33,6664118	-114.8408142	268.3			Mar-66	8.54	259.76	+			DWR Bulletin
068/22E-12M018	008S022E12M001S	33.6664118	-114,6405142	268.3	 		Apr-86	8.44	259.86	\vdash			DWR Bulletin
069/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3			May-66	8.34	259.96	\vdash	 	 	DWR Bulletin
068/22E-12M018	0058022E12M0018	33.6664118	-114.6405142	268.3			Jun-66	8.09	260.21	 	 		DWR Bulletin
AOCHTE-ITUNIO		33.6664118	-114.6405142	268.3			Jul-66	7.89	260.41	\vdash			DWR Bulletin
066/27F_12M646													
068/22E-12M01S 069/22E-12M018	0089022E12M001S 0089022E12M001S	33.6664118	-114.6405142	268.3	 		Aug-66	7.59	260.71	\vdash			DWR Bulletin

TENO J.1 WELLS DATASASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE BOLAR POWER PROJECT RUYERS/OE COUNTY, CALL'ORMA PROJECT BEATON

					ECT BEACON								
	WELL DAY.	V.		WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVEL S	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Bpecific Capacity	COMMENTS
(2777.)	(0000)	NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/22E-12M018	006S022E12M001S	33.6664118	-114,6405142	268.3			Oct-66	7.69	260.61				DWR Bulletin
089/22E-12M018	0069022E12M001B	33.6664118	-114.6405142	268.3			Nov-66	8.14	260,16				DWR Bulletin
069/22E-12M019	0068022E12M001B	33.6664118	-114.6406142	268.3			Dec-66	8.44	259,86				DWR Bulletin
089/22E-12M018	006B022E12M001B	33.6664118	-114.6405142	268.3		<u> </u>	Jan-67	8.64	259.66				DWR Bulletin
068/22E-12M019	006B022E12M001B	33.6664116	-114.6406142	266.3			Feb-67	8.74	259.56				DWR Bulletin
068/22E-12M019	006B022E12M0018	33.6664118	-114.6406142	268.3			Mer-67	8.69	269.61				DWR Bulletin
088/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3		~	Apr-67	8.54	259.76				DWR Bulletin
05S/22E-12M01S	0068022E12M001S	33.6664118	-114.6405142	268.3			May-67	8.59	259.71				DWR Bulletin
08S/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3			Jun-67	8.64	259.66				DWR Bulletin
089/22E-12M01S	0069022E12M001B	33.6664118	-114.6405142	288.3			Jul-67	8.59	259.71				DWR Bulletin
069/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3			Aug-87	8.64	259.66				DWR Bulletin
068/22E-12M018	006S022E12M001S	33.6664118	-114.6405142	268.3			Sep-67	8.74	259.58				OWR Bulletin
06S/22E-12M01S	006S022E12M001S	33.6664118	-114.6405142	268,3			Oct-67	8.79	259.51	 			OWR Builetin
08S/22E-12M01S	006S022E12M001B	33,6684118	-114.6405142	288.3			Nov-67	8.84	259.46			\Box	DWR Builtetin
069/22E-12M01B	0068022E12M001B	33.6664118	-114.6405142	268.3			Dec-67	8.79	259.51				DWR Builetin
068/22E-12M01B	0068022E12M0018	33.6664118	-114,6406142	288.3			Jan-88	8.84	259.46				DWR Builetin
068/22E-12M01B	0068022E12M001S	33,6664116	-114.6405142	268.3	 -		Feb-68	8.79	259.51				DWR Bulletin
08S/22E-12M01S	006S022E12M001S	33,6664118	-114.6405142	288.3			Mar-68	8.89	259.41				DWR Bulletin
08S/22E-12M01S	006S022E12M001B	33.6664118	-114,6405142	288.3			Apr-68	8.89	259,41				DWR Bulletin
089/22E-12M01B	0068022E12M0018	33.6664118	-114.6405142	268.3			May-68	8,84	259.48				DWR Bulletin
068/22E-12M018	0068022E12M0018	33.6664116	-114.6405142	268.3			Jun-88	8.94	259.36				DWR Bulletin
068/22E-12M018	006S022E12M001S	33,6664118	-114.6405142	268.3		-	Jul-68	8.94	259.36				DWR Bulletin
068/22E-12M01S	006S022E12M001S	33.6684118	-114,8405142	288.3			Aug-68	8.89	259.41				DWR Bulletin
069/22E-12M018	0088022E12M0018	33.6664118	-114.6405142	268.3			Oct-68	10.2	258.1				DWR Bulletin
068/22E-12M01B	0068022E12M0018	33.6664118	-114.6405142	268.3	-		Nov-88	10.5	257.8				DWR Bulletin
	0068022E12M0018	33.8684118	-114.6405142	268.3			Dec-68	10.6	257.8		<u> </u>		DWR Bulletin
068/22E-12M018 068/22E-12M018	0068022E12M001S	33.6664118	-114,6405142	268.3			Jan-69	10.6	257.7	-			DWR Bulletin
069/22E-12M019	0088022E12M0018	33.6664118	-114,6405142	268.3			Feb-69	10.7	257.6	- 			DWR Bulletin
	0068022E12M0018	33.6664118	-114,6405142	268.3			Mar-69	10.45	257.85				DWR Bulletin
068/22E-12M018 068/22E-12M018	0068022E12M0018							10.45	-				DWR Bulletin
		33.6664118	-114.6405142	268.3			Apr-69		258.25				
068/22E-12M018	006S022E12M001S	33.6664118	-114.6405142	268.3	-		May-89	10.15	258.15		<u> </u>		OWR Bulletin
06S/22E-12M01S	006S022E12M001S	33.6664118	-114.6405142	268.3			Jun-69	10.25	258.05		 		
069/22E-12M01S	0068022E12M001B	33.6684116	-114,6405142	268.3	-		Jul-69	10.35	257.95				DWR Bulletin
069/22E-12M018	0068022E12M001B	33.6664116	-114.6405142	268.3			Aug-69	10.55	257.75				DWR Bulletin
068/22E-12M01B	0068022E12M001B	33.6664118	-114.6405142	268.3			Bep-69	10.7	257.6				DWR Bulletin
068/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3	<u></u>	ļ	Oct-69	11.05	257.25	<u> </u>	ļ		DWR Bulletin
068/22E-12M018	0068022612M0018	33.6664118	-114.6405142	268.3			Nov-89	11.1	257.2	 	-		
069/22E-12M019	0069022E12M001B	33.6664116	-114.6405142	266.3			Dec-69	10.95	257.35	 			DWR Bulletin
088/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3		 	Jan-70	11.1	257.2				DWR Bulletin
068/22E-12M01B	0069022E12M0016	33.5664118	-114.6405142	268.3		<u> </u>	Feb-70	10.75	257.55	 			DWR Bulletin
068/22E-12M018	006S022E12M001S	33,6664118	-114.6406142	268.3	ļ	<u> </u>	Mar-70	10.45	257.85				DWR Bulletin
06S/22E-12M01S	0069022E12M001S	33,6664116	-114.6406142	268.3			Apr-70	10.55	257.75		 		DWR Builetin
06S/22E-12M01S	006S022E12M001B	33.6664116	-114.6405142	268.3		<u> </u>	May-70	10.45	257.65	ļ	 		DWR Bulletin
06B/22E-12M01B	006S022E12M001B	33.6664118	-114.6405142	266.3	<u> </u>	ļ	Jun-70	10.25	258,05		<u> </u>		DWR Bulletin
06B/22E-12M01B	0069022E12M0018	33.6664116	-114.6406142	268.3			Jul-70	10.25	258.05		-		DWR Bulletin
06S/22E-12M018	0068022E12M0018	33.6664116	-114.6406142	268.3		<u> </u>	Aug-70	10.6	257.7		 		DWR Builetin
065/22E-12M01S	006S022E12M001B	33,6664118	-114,6405142	268.3	<u> </u>	ļ	Sep-70	10.6	257.7	 	1		DWR Builetin
06S/22E-12M019	006S022E12M001B	33.6664118	-114.6405142	266.3	<u> </u>		Oct-70	11.2	257.1				DWR Bulletin
06B/22E-12M01B	006S022E12M001S	33.6664118	-114.6406142	268.3	<u> </u>	<u> </u>	Nov-70	11.15	257.15		1		DWR Bulletin
06B/22E-12M01B	006S022E12M001S	33.6664118	-114.6406142	268.3	ļ		Dec-70	11.25	257.05		<u> </u>	ļ	DWR Bulletin
065/22E-12M01S	006S022E12M001S	33.6664116	-114.6405142	268.3			Jan-71	11.45	256.95	<u></u>	 		OWR Bulletin
065/22E-12M01S	006S022E12M001B	33.6664118	-114.6405142	268.3			Feb-71	11.3	257		<u> </u>		OWR Bulletin
06B/22E-12M01B	0068022E12M0018	33.6664118	-114.6406142	268.3	<u> </u>	<u> </u>	Mar-71	11.25	257.05				DWR Bulletin
06B/22E-12M01S	0065022E12M001S	33.6664116	-114.6406142	268.3	<u> </u>		Apr-71	11.15	257.15			L	DWR Bulletin

TABL 3.1 WILLS DATABASE FOR PALO VERDE MESA GROUNOWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACON

				PROJ	JECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	Ö	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Oate	Pumping Rate	Specific Capacity	COMMENTS
	,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/22E-12M018	0068022E12M001B	33.6664118	-114.6405142	268,3		,	May-71	11	257.3				DWR Bulletin
06S/22E-12M01S	0068022E12M0018	33.6664118	-114.6405142	268.3			Jun-71	10.65	257.65				DWR Bulletin
06S/22E-12M01S	0088022E12M001S	33.6664118	-114.6405142	268			Jul-71	11	257				UBGB Water
068/22E-12M018	0068022E12M0018	33.6664118	-114.6405142	268.3			Jul-71	11.08	257.22				DWR Builetin
06S/22E-12N01S	006S022E12N001S	33.6608564	-114.6413475	274.55			Jan-68	15.26	259.29				DWR Builetin
06S/22E-12N01S	006S022E12N001S	33.6608564	-114.6413476	274.55			Feb-68	15.36	259.19				DWR Builetin
069/22E-12N01S	0069022E12N001S	33.6608564	-114.6413476	274.55			Mar-68	15.31	259.24	1			DWR Builetin
068/22E-12N018	0068022E12N0018	33.6608564	-114.6413475	274.55			Apr-88	15.41	259.14				DWR Bulletin
06S/22E-12N018	0068022E12N0018	33.6608564	-114.6413475	274.55			May-68	15.36	259.19				DWR Bulletin
06S/22E-12N01S	006\$022E12N001S	33.6608564	-114.6413475	274.55			Jun-68	15.46	259.09				DWR Bulletin
069/22E-12N01S	006S022E12N001S	33.6608564	-114.6413476	274.55			Jul-68	15.46	259.09				DWR Bulletin
06B/22E-12N01B	0068022E12N0018	33.6608564	-114,6413475	274,55			Aug-68	15.41	259.14				DWR Bulletin
06S/22E-12N016	0068022E12N0018	33.6608564	-114.6413475	274.55			Oct-68	16.2	258.35				DWR Bulletin
06S/22E-12N01S	006\$022E12N001\$	33.6608564	-114.6413475	274.55			Nov-66	16.6	257.95				DWR Bulletin
06S/22E-12N01S	0069022E12N001S	33.6608564	-114.6413476	274.55			Dec-68	18.95	257.6				DWR Bulletin
06S/22E-12N01B	0069022E12N001B	33,6608564	-114.6413475	274.55			Feb-69	17.45	257.1				DWR Bulletin
068/22E-12N018	0068022E12N0018	33.6608564	-114.6413475	274.55			Nov-69	17.2	257.35	l			DWR Bulletin
06S/22E-12N015	0065022E12N001S	33.6608564	-114.6413475	274.55			Jun-70	15.8	258.75				DWR Bulletin
069/22E-12N018	0065022E12N001S	33.6608564	-114.6413476	274.55			Jul-70	15.8	258.75				DWR Bulletin
068/22E-12N018	006B022E12N001B	33.6608564	-114.6413475	274,55			A⊔g-70	18.55	258				DWR Bulletin
06BJ22E-12N018	0068022E12N0018	33.6608564	-114.6413475	274.55			Sep-70	16.25	258.3				DWR Bulletin
065/22E-12N015	0065022E12N001S	33.6608664	-114.6413475	274.55			Oct-70	16.95	257.6				DWR Gulletin
06S/22E-12N01B	0069022E12N0019	33.6608564	-114.6413475	274.55			Nov-70	17.45	257.1				DWR Bulletin
089/22E-12N019	006B022E12N001B	33.6608564	-114.6413475	274,55			Dec-70	17.8	256.75				DWR Bulletin
06S/22E-12N01S	0065022E12N001S	33.6608564	-114.6413475	274.55			Jan-71	18	25B.55				DWR Bulletin
068/22E-12N01S	0065022E12N001S	33.6608564	-114.6413476	274.55			Feb-71	17.85	256.7				DWR Bulletin
06S/22E-12N01S	006S022E12N001S	33.6608564	-114.6413476	274.55			Mar-71	17.7	256.85				DWR Bulletin
06S/22E-12N019	006B022E12N001B	33.6608564	-114.6413476	274.55			Apr-71	17.45	267.1		<u> </u>	<u> </u>	OWR Bulletin
06B/22E-12N018	0065022E12N0018	33.6608564	-114.6413475	274.55			May-71	17.3	257.25	<u> </u>	ļ <u> </u>		OWR Builetin
065/22E-12N015	0068022E12N0018	33.6608564	-114.6413475	274.55			Jun-71	18.75	255.8				DWR Bulletin
06S/22E-12N01S	006S022E12N001S	33.6608564	-114.6413476	275			Jul-71	17	258				USGS Water
06S/22E-12N01S	006\$022E12N001B	33,6608564	-114.6413475	274,55			Jul-71	16.82	257.73				OWR Bulletin
06B/22E-12R01B	006B022E12R001B	•		270			Jan-50	8	262		<u> </u>		OWR Bulletin
068/22E-12R028	0068022E12R0028		-	266.1			Nov-23	5.78	260.31		<u> </u>		OWR Bulletin
06S/22E-12R02S	0065022E12R002\$	-	-	266.1			Jan-24	5.89	260.21				OWR Bulletin
06S/22E-12R02S	006S022E12R002S		-	266.1			Sep-24	5.59	260.51				OWR Bulletin
08S/22E-12R02B	0089022E12R0028	••		286.1			Feb-25	5.89	260.21		<u> </u>		DWR Bulletin
068/22E-12R028	0065022E12R0028	-	-	266.1			Oct-26	8.49	259.61	<u> </u>			DWR Bulletin
06S/22E-12R02S	006S022E12R002S	-	-	266.1	<u> </u>		Jan-26	5,89	260.21				OWR Bulletin
06S/22E-12R02S	006S022E12R002S			266.1			Mar-26	6.09	260.01	<u> </u>	<u> </u>		DWR Bulletin
069/22E-13D01B	006\$022E13D0018	•	-	275			Oct-65	14.58	260,44	<u> </u>	<u> </u>	-	DWR Bulletin
068/22E-13D018	0069022E13D0019	-	-	275	<u> </u>		Jan-66	15.68	259.34	 	 	ļ	DWR Bulletin
065/22E-13D015	006\$022E13D001S	-	-	275	<u> </u>		Sep-66	14.66	260.34				DWR Bulletin
06S/22E-13D01S	0069022E13D0018		-	275	 	<u> </u>	Jan-67	15.86	259.14	 	 		DWR Bulletin
06S/22E-13D01B	0068022E13D0018	-	-	275			Sep-67	15.66	258.34	-	 	 	DWR Bulletin
088/22E-13G016	0068022E13G001B	_	_	288			Sep-22	6.42	258.58	 	 	 	DWR Bulletin
068/22E-13G018 065/22E-13G019	006S022E13G001S 008S022E13G001B			266 266	 		Jui-23 Nov-23	4.82 6.02	261.18 259.98	 	 		DWR Bulletin
068/22E-13G018 068/22E-13G018	0068022E13G001B			268	 		Jan-24	6.52	259.48				DWR Bulletin
068/22E-13G018	0068022E13G001B	-	-	268			Sep-24	5.92	260.08		 	 	DWR Bulletin
065/22E-13G01S	0068022E13G0018	_	_	266			Feb-25	5.12	260,88	 	 		DWR Bulletin
A0047FF-190019	**************************************			200	ļ		1 00.50	V.12	200,00	₩	├	—	Destriction
068/225-430018	0088022E13G0018	-		266			Oct-25	5.62	280.38		l .	!	DWR Bulletin
065/22E-13G019 069/22E-13G018	0088022E13G0018 0068022E13G0018	-	-	266 268			Oct-25 Jan-26	5.62 6.12	260.38 259.68				DWR Bulletin

Table J-1 WELES DATABASE FOR PALO VERDE MESA OROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO.	ECT SEACON								
	WELLIDAY			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
	STATE WELL NUMBER	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(UBGS)	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Moryr	gpm	gpm/ft	
06B/22E-13H018	0068022E13H0018	**		265.3			Nov-23	5.3	260				DWR Bulletin
06B/22E-13H018	0068022E13H0018	1	-	265.3			Jen-24	5.2	260.1				DWR Bulletin
06B/22E-13H018	0065022E13H0018	-	-	265.3			Sep-24	4.9	280.4				DWR Bulletin
069/22E-13H018	0065022E13H001S	-	-	265.3			Feb-25	5,3	260				OWR Bulletin
065/22E-13H01S	0068022E13H001S			265.3			Oct-25	3.9	261.4	:			DWR Bulletin
06\$/22E-13H01S	0065022E13H001S	-	-	265,3			Jan-26	4.5	260.8				DWR Bulletin
06S/22E-13N01S	0069022E13N001S	33.6464123	-114,6407917	276			Feb-68	18.3	267.7				DWR Bulletin
065/22E-13N019	0068022E13N0018	33.6464123	-114.6407917	276			Sep-56	15.3	260.7				DWR Bulletin
06B/22E-13N018	0068022E13N0018	33.6464123	-114.6407917	276			Jan-67	17.95	258.05			,	DWR Bulletin
068/22E-13N018	0065022E13N001S	33.6464123	-114.6407917	276		<u></u>	Sep-67	16,95	259.05				DWR Bulletin
06S/22E-13N01S	006S022E13N001S	33.6464123	-114.6407917	276			Јап-68	18,55	257.45				DWR Bulletin
06S/22E-13N01S	006S022E13N001S	33.6464123	-114,6407917	276			Sep-68	17.45	258.65				DWR Bulletin
06B/22E-13N018	0068022E13N0018	33.6464123	-114.6407917	276			Jan-69	19.15	2 5 6.85				DWR Bulletin
069/22E-13N018	0068022E13N0018	33.6484123	-114.6407917	276			Sep-69	18.05	257.95	<u> </u>			DWR Bulletin
068/22E-13N018	0065022E13N001S	33.6464123	-114.6407917	276			Jan-70	19,8	256,4	<u> </u>			DWR Bulletin
06S/22E-13N01S	0065022E13N001S	33.6464123	-114.6407917	276			8ep-70	17.75	258.25				DWR Bulletin
069/22E-13N019	0065022E13N001S	33.6464123	-114,6407917	276			Jan-71	19.85	258.15	<u> </u>			DWR Bulletin
068/22E-13N018	0068022E13N0018	33.6464123	-114.6407917	276			Jul-71	19	257	<u> </u>			USGS Water
068/22E-13N018	0065022E13N001S	33.6464123	-114.6407917	276			Jul-71	18.9	257.1	<u> </u>			DWR Guiletin
065/22E-13P01S	0065022E13P001\$	-		267.1	ļ		Nov-23	9,59	257.51	<u> </u>			DWR Gulletin
06S/22E-13P015	006S022E13P001S			267.1			Jan-24	6.29	258.81	<u> </u>		ļ	DWR Bulletin
068/22E-13P019	0065022E13P0019	-		287.1			Sep-24	5.29	261.81	ļ			DWR Bulletin
068/22E-13P018	0068022E13P0018	-	-	267.1			Feb-25	5.19	261.91				DWR Sulletin
066/22E-13P018	0065022E13P001S	-		267.1			Oct-25	5.09	262.01				DWR Bulletin
06S/22E-13P01S	006S022E13P001S			267.1	<u> </u>		Jan-26	6.79	260.31	<u> </u>			DWR Bulletin
068/22E-13P018	0069022E13P0019	•		267.1			Mar-26	4.79	262.31			ļ	DWR Bulletin
068/22E-13P018	0068022E13P0018	•	-	287.1			Apr-27	6.99	260.11				DWR Bulletin
066/22E-13P018	0065022E13P001S		-	267.1			May-27	2.89	264.21				DWR Bulletin
06S/22E-13Q01S	006S022E13Q001S	33.59641386	-114.6321798	268	116		Mar-67	8	280	<u> </u>			USGS Water
06S/22E-13Q01S	006S022E13Q001S	33.59641385	-114.6321799	268	<u> </u>		Mar-67	7.98	260.04	<u> </u>			DWR Bulletin
069/22E-13Q018	0069022E13Q0018	33.59641365	-114.6321798	288			Jun-87	7.61	260.39			<u> </u>	DWR Bulletin
068/22E-13Q018	0068022E13Q0018 0068022E13Q0018	33.59641365 33.59641365	-114.6321798 -114.6321798	268 268	116		Jun-68 Jul-71	7.2	260.8 260	 			DWR Bulletin USGS Water
068/22E-13Q018 068/22E-13Q018	0068022E13Q0018	33.59641386	-114.6321798	268	116		Jul-71	8	260	 			USGS Water
068/22E-13Q01S			-114.6321798	268	 ''°			B.44	259.56				DWR Bulletin
068/22E-13Q018 088/22E-13Q02S	0088022E13Q001S 0088022E13Q0028	33.59641365 33.64841234	-114.6321798	266	22	ļ	Jul-71 Mar-87	8	280	 			USGS Water
068/22E-13Q028	0089022E13Q0028	33.64641234	-114.6321804	288			Mar-07	7.72	280.28		<u> </u>		DWR Bulletin
068/22E-13Q028	0068022E13Q0028	33.64641234	-114.6321804	288	\vdash		Jun-67	7.41	260.59	\vdash		 	DWR Bulletin
06S/22E-13Q02S	008S022E13Q002S	33.64641234	-114.6321804	268	22		Jul-71	s	260	 	 		USGS Water
06S/22E-13Q02S	0068022E13Q0028	33.64641234	-114.6321804	268	22	 	Jul-71	8	280		-		USGS Water
069/22E-13Q029	0069022E13Q0028	33.64641234	-114,6321804	268			Jul-71	8.2	259.8				DWR Bulletin
068/22E-13Q03B	0068022E13Q0038	33.64641235	-114.6294025	286.08			Jan-57	7.5	258.58				DWR Bulletin
068/22E-13Q038	0068022E13Q0038	33.64641235	-114.6294025	260.08			Sep-67	6	260.08		 		DWR Bulletin
08S/22E-13Q03S	006S022E13Q003S	33.64641235	-114.6294025	266.08			Jan-58	6.05	260.03	 			DWR Bulletin
06S/22E-13Q63S	0069022E13Q0038	33.64841235	-114,6294025	266.08			8ep-58	6.55	259.53				DWR Bulletin
068/22E-13Q038	0068022E13Q0038	33.64641235	-114.6294025	266.08			Jan-59	7.6	258.48				DWR Bulletin
069/22E-13Q038	0068022E13Q0038	33.64641235	-114.6294025	266.08			Sep-59	5.7	260.38		\vdash	 	DWR Bulletin
068/22E-13Q03S	006S022E13Q003S	33.64641236	-114.6294025	266.08			Jan-60	7.5	258,58		 		DWR Bulletin
06S/22E-13Q03S	0089022E13Q0039	33.64641235	-114,8294025	266.08	 		Sep-60	7	259.08	<u> </u>			DWR Bulletin
068/22E-13Q039	0068022E13Q0038	33.64641235	-114.6294025	286.08			Feb-81	8	258.08				DWR Builetin
068/22E-13Q038	0065022E13Q0038	33.64641235	-114.6294025	266.08			Sep-61	6	260.08				DWR Bulletin
069/22E-13Q03S	006S022E13Q003S	33.64641236	-114.6294025	266.08			Jan-62	7.7	258.38			<u> </u>	DWR Bulletin
06\$/22E-13Q03\$	006S022E13Q003S	33.64641235	-114.8294025	266.08	 		8ep-62	7.3	258.78				DWR Bulletin
	006S022E13Q003S	33.64641235	-114.6294025	266.08	ì		Jan-63	7.8	258.28				DWR Bulletin

Table 3-4 WELLS OATABABE FOR PALO YERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO	EGT BEACON								
	WELLDAT	V		WELL	COMPLETIO	N DATA		ROUNDWATER L	VELS	WELL PE	REORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,=,		NAD83	EBDAN	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	l
088/22E-13Q038	0068022E13Q003S	33.64641236	-114.6284026	266.08			Sep-83	6.7	259.38				DWR Builetin
088/22E-13Q038	0068022E13Q0035	33.64641235	-114.6294025	266.08			Jan-64	7.95	258.13				DWR Bulletin
068/22E-13Q038	0068022E13Q0038	33.64641235	-114.6294025	266.08			Bep-84	5.65	260.43				DWR Bulletin
068/22E-13Q039	0068022E13Q003S	33.64641235	-114.6294025	266.08			Jan-85	7.7	.258.38				DWR Bulletin
068/22E-13Q038	0068022E13Q0038	33.64641235	-114.6294025	266.08		,	Эер-85	6.7	259.38				DWR Bulletin
06B/22E-13Q03B	0068022E13Q003B	33.64641235	-114.6294025	266.08			Jan-66	7.9	258.18				OWR Bulletin
065/22E-13Q03S	0068022E13Q003B	33.64641235	-114.6294025	266.08			Sep-66	5.25	260.83				DWR Bulletin
068/22E-13Q035	006S022E13Q003S	33.64641235	-114.6294025	266.08			Jan-67	7.5	258.58				DWR Bulletin
06S/22E-13Q03S	006S022E13Q003S	33.64641235	-114.6294025	266.08			Вер-67	7.25	25B.83				OWR Bulletin
069/22E-13Q038	006S022E13Q003S	33.64641235	-114.6294025	266,08			Jan-68	8.15	257.93				DWR Bulletin
06B/22E-13Q03B	0068022E13Q003B	33.64641235	-114.6294026	266.08			Sep-68	5.85	260.23				DWR Bulletin
068/22E-13Q035	0068022E13Q0038	33.64641235	-114.6294025	266.08			Jan-69	8.75	257.33				DWR Bulletin
068/22E-13Q038	0069022E13Q0038	33,64641235	-114.6294025	266.08	<u> </u>		Sep-69	7,5	258.58				DWR Bulletin
06B/22E-13Q03B	006B022E13Q003B	33.64641235	-114.6294025	266,08			Jan-70	9.05	257.03				DWR Bulletin
068/22E-13Q038	0068022E13Q003B	33.64641235	-114.6294025	266.08		-	Sep-70	7.45	258.63				DWR Bulletin
065/22E-13Q035	0065022E13Q003S	33.64641235	-114.6294025	266.08			Jan-71	9.4	256.68				DWR Bulletin
06S/22E-13Q03S	0068022E13Q0035	33.64641235	-114.6294025	266	<u></u>		Jul-71	В	258				USGS Water
069/22E-13Q03S	006S022E13Q003S	33.64641235	-114.6294025	266,08			Jul-71	7.93	258.15				DWR Builetin
068/22E-13R018	0068022E13R0018	-		263.5			May-18	3.83	259.67				DWR Bulletin
06S/22E-13R01S	0068022E13R0018	-	-	283.5			Sep-18	3.53	259.97				DWR Builetin
069/22E-13R01S	006S022E13R001S	-		263.5	ļ		Mar-19	5.2	258.3				DWR Bulletin
06S/22E-13R018	006B022E13R001B	-		263.5			May-19	4.31	259.19				DWR Bulletin
068/22E-13R018	0068022E13R0018		-	263.5			Mar-20	5.1	258.4				DWR Bulletin
06S/22E-13R01S	006S022E13R001S	-	-	263.5			\$ep-22	3.81	259.69				DWR Bulletin
069/22E-13R01S	0069022E13R0018	-	-	263.5	 		Jun-23	3.31	260.19				DWR Bulletin
069/22E-13R01B	006S022E13R001S	-	•	263.5			Nov-23	3.51	259.99	<u> </u>			DWR Bulletin
069/22E-13R018	0068022E13R0018		-	263.5			Jan-24	3.91	259.59	<u> </u>			DWR Bulletin
06S/22E-13R01S	006S022E13R001S	-	-	283.5			Sep-24	3.61	259.89				DWR Bulletin
06S/22E-13R01S	006S022E13R001S	-		263.5	<u> </u>		Feb-25	4,21	259.29				DWR Bulletin
069/22E-13R01S	006S022E13R001S			263.5			Oct-25	3.31	280.19				DWR Bulletin
068/22E-13R018	0069022E13R0018			263.5			Jan-26	5.71	257.79				DWR Bulletin
06S/22E-14A02S	006S022E14A002S	33.6603786	-114.6438559	281.7	400		Apr-06	27	255				USQS Water
06S/22E-14A02S	0068022E14A0028	33.6603786	-114.6438559	281.7	400		Apr-06	27	255				USGS Water
06S/22E-14A02S	008S022E14A002S	33.6603788	-114.6438659	281.7	400		Apr-06	27	255				USGS Water
06S/22E-14D01S	006S022E14D0D1S	33.66029527	-114.6583563	400.6			8ep-90	149	252				USGS Water
068/22E-14D018 068/22E-14L018	0068022E14D0018	33.66029527	-114.6583563	400,6	64		Mar-00	146	254	<u> </u>			USGS Water USQS Water
06S/22E-14L01S 06S/22E-14L01S	0068022E14L0018 0068022E14L0018	33.65188717 33.65168717	-114.649706 -114.649706	292.6 395	94		Mar-67 Mar-67	33 32.92	260 362.08				DWR Bulletin
065/22E-14L01S 065/22E-14L01S	006S022E14L001S	33.65188717	-114.649706 -114.649706	292.6	94		Mar-67 Jun-67	32.92	260	 	 		USGS Water
069/22E-14L018	0065022E14L0018	33.65188717	-114,649706	395			Jun-67	32.85	362.15	\vdash			DWR Bulletin
068/22E-14L018	0068022E14L0018	33.65188717	-114.649706	292.6	94		Jun-68	32.65	259	\vdash	 		USGS Water
06S/22E-14L018	006S022E14L001S	33.65188717	-114.649706	395			Jun-68	33.18	361.82	 			DWR Bulletin
065/22E-14L01S	006S022E14L001S	33.65168717	-114.649706	292.6	94		Aug-71	35	258				USGS Water
068/22E-14L018	006S022E14L001B	33.65188717	-114,649706	292.6	94		Aug-71	35	258	\vdash		$\vdash \vdash \vdash$	UBGS Water
068/22E-14L018	006S022E14L001B	33.65188717	-114.649706	395	-		Aug-71	35	360	 	 		DWR Bulletin
068/22E-14L018	0068022E14L001S	33.65188717	-114.649706	292.6	94		May-00	36	258	 			USGS Water
06S/22E-14L01S	006S022E14L001S	33.65168717	-114.649706	292.6	94		May-00	36	256				USGS Water
06S/22E-14L02S	0069022E14L002B	33.6519677	-114.649681	293	34		Mar-67	32	261				UBGS Water
069/22E-14L02S	006S022E14L002S	33.6519677	-114.649681	295			Mar-67	32.24	262.76	 	 		DWR Bulletin
06S/22E-14L02S	006S022E14L002S	33.6519677	-114.649581	293	34		Jun-67	32.24	261	 			USGS Water
065/22E-14L02S	006S022E14L002S	33.6519677	-114,649881	295			Jun-67	32.21	262.79				DWR Bulletin
06S/22E-14L02S	0068022E14L002B	33.6519677	-114.649681	293	34		Jun-68	33	260			\vdash	USGS Water
					- 	 				 	 		
069/22E-14L028	0068022E14L002S	33.6519677	-114.649681	295	l	Į.	Jun-68	32.55	262.45	ŀ	l		DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERCE MESA OROUNOWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON								
	WELL DATA			Well	OMPLETIO	N DATA	- 644 7 · G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Oate	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-msl	Mo/Yr	gpm	gpnviit	
069/22E-15E01S	0068022E15E0018	33.65535927	-114.6745456	394.89			Jan-00	142	253				USGS Water
06S/22E-15M01S	0069022E15M001S	33.65327876	-114.675079	396.6	315		Feb-55	136	261				USGS Water
069/22E-15M018	0069022E16M0018	33.65327876	-114.675079	397			Feb-55	136	261				DWR Bulletin
068/22E-15M018	0068022E16M0018	33.65327876	-114,675079	396.6	315		Feb-62	139	257				USGS Water
068/22E-15M018	0068022E16M001B	33,65327876	-114.675079	397			Feb-62	139.13	257.87				DWR Bulletin
06S/22E-15M01S	0068022E16M001B	33.65327876	-114.675079	396.6	315		Jun-63	140	257				USGS Water
06S/22E-16M01S	006S022E16M001S	33.65327876	-114.678079	398.6	315		Jun-83	140	257				USGS Water
06\$/22E-15M01S	006S022E16M001S	33.65327876	-114.675079	396.6	315		Jun-63	140	256				USGS Water
06S/22E-16M01S	008S022E16M001S	33.66327876	-114.675079	396.6	315		Арг-00	143	253				USGB Water
06\$/22E-15MQ1\$	0069022E16M0019	33.65327876	-114.675079	396.6	315		Apr-00	144	253				USGS Water
06S/22E-16Q01S	0069022E15Q0019	33.64949555	-114,6645897	372.54	585		Sep-63	113	260				USGS Water
06\$/22E-16Q01S	006S022E15Q001S	33.64949555	-114.6645897	372.64	685		Sep-63	115	257				USGS Water
06S/22E-15Q01S	0069022E15Q001S	33.64949565	-114.6645897	375			Sep-63	115.25	259.75				DWR Bulletin
068/22E-15Q01S	0069022E15Q0018	33.64649555	-114.6645897	372.54	585		Jun-67	132	241			$\vdash \vdash \vdash$	USGS Water
068/22E-15Q018	006B022E15Q001B	33.64949555	-114.6645897	375			Jun-67	132	243			$\vdash \vdash$	DWR Bulletin
068/22E-16Q018	0068022E15Q0018	33.64949855	-114.6645897	372.54	585		Jul-71	142	231				USGS Water
065/22E-15Q015	0065022E15Q001S	33.64949555	-114,6645897	375			Jul-71	141.48	233.54				DWR Bulletin
06S/22E-15Q01S	0065022E15Q001S	33.64949566	-114.6645897	372.54	565		Sep-90	121	251				USGS Water
068/22E-16Q01S	006S022E15Q001B	33.64949555	-114.6845897	372.54	565		Feb-92	121	251				USGS Water
068/22E-16A018	0068022E16A001S	33.660698	-114,6756235	368.67	364		Mar-88	124	243				USOS Water
065/22E-16A01S	006S022E16A001S	33.660698	-114,6756235	368			Mar-68	124	244				DWR Bulletin
06S/22E-16A015	006S022E16A0015	33.660698	-114,6756235	366.67	364		Apr-66	124	243				USGS Water
069/22E-16A019	0069022E16A0019	33.660698	-114.6756235	368	304		Apr-67	124	244				DWR Bulletin
068/22E-16A01S	0068022E16A0018	33,660698	-114.6756235	368,87	304					-			USGS Water
068/22E-16A019	006S022E16A001S	33.660698	-114.6756235	368	364		Jul-71 Jul-71	181 · 180.98	186 187.04				DWR Bulletin
					201							 	
08\$/22E-16A01\$	006S022E16A0018	33.660698	-114.6766235	368.67	364		Sep-90	119	248			\vdash	USGS Water
069/22E-16A01S 069/22E-16A01S	006S022E16A001S 006S022E16A001S	33.660698 33.660698	-114.6766236 -114.6766235	366.67 366.67	364		Feb-92 Jan-00	118	249 253			ļ	USGS Water
	006S022E16A001S	33.660698	-114.6766236		304			-		<u> </u>			
069/22E-16D016		-	-	398			Apr-66	148	250				DWR Bulletin
06S/22E-16D01S	006S022E16D0016	-		398			Jul-71	209.63	188.37				DWR Bulletin
06S/22E-16E01S	006S022E16E001S	33.65373706	-114.6925517	398	345		Oct-86	145	251				USGS Water
069/22E-16E01S	0065022E16E001S	33.65373706	-114.6926517	396			Oct-66	145	251				DWR Bulletin
06S/22E-16E01S	006S022E16E001S	33.65373706	-114.6926517	396	345		Jul-71	164	212	 			USGS Water
068/22E-16E019	006B022E16E001B	33.65373706	-114.6925517	396			Jul-71	184.4	211.6				DWR Bulletin
06S/22E-16E01S	006B022E16E0018	33.65373706	-114.6925517	398	345		Sep-90	151	245				USGS Water
06S/22E-16G01S	006S022E16G001S	33.6636343	-114.6819042	400			Jul-71	158	244			 	USGS Water
068/22E-16G01S	0089022E16G001S	33.6536343	-114.6619042	400			Jul-71	165.84	244.16			$\vdash \vdash \vdash$	DWR Bulletin
068/22E-16P01\$	006S022E16P001B	33.64645115	-114.6641619	389.71	306		Oct-68	131	259				USGS Water
068/22E-16P018	006S022E16P0018	33.64645115	-114.6841819	388		-	Oct-68	131	255			$\vdash \vdash$	DWR Bulletin
06S/22E-16P01S	006S022E16P001S	33.64645115	-114.6841819	389.71	306		Jut-71	160	230			\vdash	USGS Water
06\$/22E-16P015	006S022E16P001S	33.64645115	-114.6641619	388			Jut-71	160.14	225.66			\vdash	DWR Bulletin
06S/22E-17B01S	006S022E17B001S	33.6606313	-114.7013604	399.64	302		May-66	149	251				USGS Water
068/22E-17B018	0069022E17B0019	33.6606313	-114.7013604	399			May-66	149	250			 	DWR Bulletin
06S/22E-17B018	0068022E17B0018	33.6606313	-114.7013604	399.64	302		A⊔g-88	149	251			$\vdash \vdash \vdash$	UBGS Water
065/22E-17B01S	006S022E17B001S	33.6605313	-114.7013604	399			88-guA	149	250			igsqcut	OWR Builetin
06S/22E-17B01S	0089022E17B0018	33.6606313	-114.7013604	399.64	302		Sep-90	153	247				USGS Water
069/22E-17B01S	0069022E17B0018	33.6606313	-114.7013604	399.64	302		Feb-92	153	247	<u> </u>			USGS Water
068/22E-17L018	006B022E17L001B	••		400			Apr-66	144	256			igsqcut	DWR Bulletin
06S/22E-17L01S	006S022E17L001S		+-	400			Aug-88	159.2	240.8				OWR Bulletin
069/22E-17L01S	006S022E17L001S	-	-	400			Jul-71	184.52	215.48				DWR Gulletin
085/22E-17L025	0069022E17L0029	33.6533565	-114.7021825	397			Арг-66	149	248				DWR Bulletin
068/22E-17L028	0065022E17L0029	33.6533565	-114,7021825	397			Aug-66	156	241				DWR Bulletin
06S/22E-17L02S	006S022E17L002S	33.6533565	-114.7021825	397	323		Jul-71	156	241				USGB Water

Table J-1 WELLS DATABASE FOR PALO YERDE MESA OROUNDWATER BASIH BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACCH

				PRO	EOT BEACON								
	WELLIDAY			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	~~~~
STATE WELL NUMBER (OWR)	BTATE WELL NUMBER (UBGB)	LATITUDE	LONGTUDE	Ground Surface Elevation	Tolal Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
06S/22E-18A01S	006S022E18A001S	33.6674119	-114.7102358	406.88	298		Jun-68	155	252				USGS Water
06\$/22E-18A01S	0068022E18A0018	33.6674119	-114.7102358	408			Jun-68	155	253				DWR Bulletin
06S/22E-18A01S	006S022E18A001S	33.6674119	-114.7102358	408			Jun-68	156	252				DWR Bulletin
06S/22E-18A01S	0068022E18A001S	33.6574119	-114.7102356	406.88	298		Jul-71	163	244				USGS Water
06S/22E-18A01S	0068022E18A0018	33,6674119	-114.7102356	406.88	298		Jul-71	163	244				USG8 Water
068/22E-18A01S	0068022E18A0018	33.6574119	-114.7102358	408			Jul-71	162.78	245.22	l			DWR Bulletin
06S/22E-18A01S	0068022E18A0018	33.6674119	-114.7102356	406.88	298		Sep-90	162	245				USGS Water
058/22E-18J018	006\$022E18J0018	1	1	408			Jun-68	158	252				DWR Bulletin
06S/22E-18J01S	006S022E18J001S	-	-	408			Jun-68	168	252				DWR Bulletin
06S/22E-19N02S	0068022E19N0028	33.63448474	-114.7234746	397	300		Aug-77	150	247				USG8 Water
089/22E-19N02S	0068022E19N002B	33.63448474	-114.7234746	397	300		Sep-99	149	248				USGS Water
068/22E-19N03B	006S022E19N003B	33.63451807	-114.7233686	397.2	394		Feb-80	147	250				USGS Water
06S/22E-19N03S	006S022E19N003S	33.63451607	-114.7233885	397.2	394		Sep-90	152	248				USGS Water
06S/22E-19N03S	0069022E19N003S	33.63451807	-114.7293885	397.2	394		Mar-97	149	248				USG8 Water
069/22E-19N03S	0068022E19N0038	33,63451807	-114.7233885	397.2	394		Sep-99	148	249				U8GS Water
068/22E-19N038	0066022E19N0038	33.63451807	-114.7233B86	397.2	394		Apr-08	148	249				USGS Water
06S/22E-19N03S	006S022E19N003S	33.63451607	-114.7233885	397.2	394		Арг-08	148	249				USGS Water
06S/22E-19R01S	006S022E19R001S	33.6344403	-114.7124648	395.6	300		Sep-77	150	246	l			USGS Water
06S/22E-19R01S	006S022E19R001S	33,6344403	-114.7124548	395,6	300		Sep-90	150	246				U8GS Water
068/22E-19R01S	006S022E19R001S	33.6344403	-114.7124548	395.6	300	·	Mar-97	147	249				USGS Water
06S/22E-19R01S	0068022E19R001S	33.6344403	-114.7124648	395.6	300		Sep-99	147	249				USGS Water
065/22E-19R01S	006\$022E19R001S	33.6344403	-114.7124648	395.6	300		Apr-06	147	249				USGS Water
069/22E-19R018	006B022E19R001B	33,6344403	-114.7124548	395.6	300		Apr-06	147	249				U8G9 Water
068/22E-20A018	0068022E20A0018	33.64613448	-114.6930155	395			Jun-68	141.95	253.05				DWR Bulletin
065/22E-20A015	0069022E2DA0015	33.64613448	-114.6930165	395.79	250		Jul-71	148	248				USGS Water
068/22E-20A013	006S022E20A0019	33.64613448	-114.6930155	395			Jul-71	147.61	247.39	<u> </u>			DWR Bulletin
06S/22E-21B01S	006S022E21B001B	33,64343179	-114,6837652	373.9	378		Apr-66	117	257				U8G8 Water
068/22E-21B018	0068022E21B0018	33.64343179	-114.6837652	360			Apr-86	117	263				DWR Bulletin
06S/22E-21B01S	006S022E21B001S	33.64343179	-114.6837652	373.9	378		Aug-88	121	253				USGS Water
065/22E-21B01S	006\$022E21B001S	33.64343179	-114.6837652	380		·	Aug-68	120.7	259.3				DWR Bulletin
08S/22E-21B01S	0063022E21B001B	33,64343179	-114.6837652	373.0	378	<u></u>	Jan-00	122	252	<u> </u>			USGS Water
06S/22E-21K01S	006S022E21K001B	33.63552644	-114.6832262	375.3	323		May-66	126	249				USGS Water
068/22E-21K018	0068022E21K0018	33.63552644	-114.6832262	375			May-86	128	249				DWR Bulletin
068/22E-21K018	0068022E21K0018	33.63552644	-114.6832262	375.3	323		Aug-66	121	254				USGS Water
065/22E-21K01S	006S022E21K001S	33.63652644	-114.6832262	375			Aug-68	121.3	253.7				DWR Bulletin
08S/22E-21K01S	006S022E21K001S	33.63552644	-114.6832262	375.3	323		Jul-71	160	216	<u> </u>	<u> </u>		USGS Water
06B/22E-21K018	0068022E21K0018	33.63552644	-114.6832262	375			Jul-71	159.64	215.36				DWR Bulletin
068/22E-22A01S	006S022E22A001S	33.64503176	-114.6589617	364.9	305		Dec-72	109	258	<u> </u>	<u> </u>	<u> </u>	USGS Water
06S/22E-22A01S	006S022E22A001S	33.64803176	-114.6589617	364.9	305		Sep-90	111	254		<u> </u>		⊔SGS Water
06S/22E-22A01S	0068022E22A001B	33.64803176	-114,6589617	364.9	305	<u> </u>	Feb-92	112	253	 	 		USGS Water
06S/22E-22A01S	0068022E22A0018	33.64803176	-114.6589617	364.9	305		Jan-00	111	254				USGS Water
068/22E-22A01S	0068022E22A0018	33.64803176	-114.6589617	364.9	305		Mar-06	112	253				USGS Water
068/22E-22B01S	006S022E22B0D1S	-	-	387			Apr-86	120	247				DWR Bulletin
06S/22E-22B01S	006S022E22B001B		-	367			May-66	120	247				DWR Bulletin
06B/22E-22B01B	0068022E22B001B			387			Aug-66	115	252	<u> </u>	<u> </u>		DWR Bulletin
068/22E-22B018	0068022E22B0018	-	-	387			Jul-71	147.11	219.89		<u> </u>		DWR Bulletin
065/22E-23J01S	0068022E23J001S	-	-	262.97			Apr-59	6.08	250.91	<u> </u>	<u> </u>		DWR Bulletin
06S/22E-23J01S	0069022E23J0018	-	-	262.97	ļ		Sep-59	6.71	256.26	 	<u> </u>		DWR Bulletin
069/22E-23J018	006S022E23J001B			282.97			Jan-60	7.71	255.26	<u> </u>	<u> </u>		DWR Bulletin
068/22E-23J018	0068022E23J0018	-	-	282.97			Sep-60	6.68	256.31				DWR Bulletin
065/22E-23J01S	0068022E23J0D1\$			262.97			Feb-61	7.38	255.61	<u> </u>	<u> </u>	<u> </u>	DWR Builetin
06S/22E-23J01S	0068022E23J0018	-	-	262.97	 		Sep-61	6.16	256.81	ļ	├─	<u> </u>	DWR Builetin
06B/22E-23J01B	0068022E23J0018	-		262.97			Jan-62	7.87	255.1	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
065/22E-23J01S	006S022E23J001S	-	-	262.97	l i	Ì	Sep-62	7.1	255.87	l	l		DWR Bulletin

Table J-1 WFLOS DATABABE FOR PALO VERDE MEBA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON								
	WELLDAYA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Oroundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
. ,	, ,	NAD83	NAD83	feet-mai	feet-bgs				feet-msi	Mo/Yr	дрт	gpm∤tt	
069/22E-23J018	006S022E23J001S	-	-	262.97			Jan-63	7.6	255.37	Ī			DWR Bulletin
089/22E-23L018	0068022E23L0018	33.63557927	-114.6498808	268.18			Feb-86	12.9	255,28				DWR Bulletin
069/22E-23L018	0068022E23L0018	33.63557927	-114.6498808	268.18			Sep-68	10,55	257.63				DWR Bulletin
088/22E-23L019	0068022E23L0019	33.63557927	-114.6498808	268.18			Jan-67	13.1	255.08				DWR Bulletin
068/22E-23L019	0068022E23L0019	33.63557927	-114,6496808	268.18			Sep-67	11.85	256.33				DWR Bulletin
068/22E-23L019	006S022E23L0019	33.63557927	-114,6496808	268.16			Jan-66	13.45	254.73				DWR Bulletin
066/22E-23L018	0065022E23L0015	33.63657927	-114.6496808	268.18			Sep-68	12.7	255.48				DWR Bulletin
088/22E-23L01S	008S022E23L001S	33.63557927	-114.6495808	268.18			Jan-69	13.65	254.53				DWR Bulletin
065/22E-23L01S	006S022E23L001S	33.63657927	-114.6498808	268.18			Sep-69	13.5	254.68				DWR Bulletin
069/22E-23L019	0065022E23L0019	33.63557927	-114.6498808	268.18			Jan-70	14,15	254.03				DWR Bulletin
069/22E-23L018	0069022E23L0019	33.63657927	-114.6496808	288.18			Sep-70	14.7	253.48				DWR Bulletin
069/22E-23L018	006S022E23L001S	33.63657927	-114.6496808	268.18			Jan-71	16.35	252.83				DWR Bulletin
06\$/22E-23L01\$	006S022E23L001S	33.63557927	-114.6498808	268			Ju!-71	15	253				USG9 Water
069/22E-23L018	0065022E231.0018	33.63657927	-114.6498808	268.18			Jul-71	14,63	253,55				DWR Bulletin
06B/22E-23Q01B	0088022E23Q0018		-	281.58			Jan-57	5,8	255.78				DWR Bulletin
06B/22E-23Q019	0068022E23Q0018		-	281.58			Sep-57	3.65	257.93				DWR Bulletin
068/22E-23Q01S	0068022E23Q001S	_	-	281.58			Jan-58	4.1	257.48				DWR Bulletin
065/22E-23Q01S	0068022E23Q001S			261.58			Sep-58	4.3	257.28				DWR Bulletin
069/22E-23Q019	0088022E23Q001S		-	261.58			Jan-59	4.6	256.98				DWR Bulletin
068/22E-23Q018	0068022E23Q0018	**		261.58			Feb-59	4.55	257.03				DWR Bulletin
068/22E-23R016	006S022E23R001B	_	-	284.08			Jut-24	6.45	257.63			<u> </u>	DWR Bulletin
06S/22E-23R01S	006 S 022E23R001S	-	-	284.08			Sep-24	5.25	258.83				DWR Bulletin
069/22E-23R01S	0068022E23R0018	-	-	264.08			Dec-24	7.85	256,23				DWR Bulletin
068/22E-23R019	0068022E23R001B	**	-	264.08			Feb-25	7.25	256.83				DWR Bulletin
069/22E-23R019	0068022E23R0019	**	-	264.08			Oct-25	6.75	257.33				DWR Bulletin
066/22E-23R018	006S022E23R0016	-	-	284.08			Jan-26	9.05	255.03				DWR Bulletin
06S/22E-23R01S	006S022E23R001S			264.08			Mar-26	8.25	255.83				DWR Bulletin
069/22E-23R019	0068022E23R001B			264.08			Jul-49	6,99	257.09				DWR Bulletin
06B/22E-23R01B	0068022E23R0018	*		264.08			Sep-49	9.24	254.84				DWR Bulletin
068/22E-23R016	0068022E23R0016		-	264.08			Jan-50	B.31	254.77				DWR Bulletin
06S/22E-23R01S	006S022E23R001S	-	-	264.08			Sep-50	8.92	255.16		<u> </u>		DWR Bulletin
06S/22E-23R015	006S022E23R001S		-	264.08			Feb-51	9.2	254.88				DWR Bulletin
069/22E-23R018	008S022E23R001S			264.08			Sep-51	8.2	255.88				DWR Bulletin
068/22E-24D018	0088022E24D001B	33.64598734	-114.6412612	277.6	25.31		May-00	22	258				USG9 Water
068/22E-24D018	006S022E24D001S	33.64598734	-114.6412612	277.6	25.31		May-00	22	256				USG5 Water
06S/22E-24D018	0068022E24D0018	33.64598734	-114.6412612	277.6	25.31		2000-01	22	255				USGS Water
06S/22E-24D01S	006S022E24D001S	33.64598734	-114.6412612	277.6	25.31		2000-03	22	255	ļ			USGS Water
06S/22E-24D01S	008S022E24D001B	33.64598734	-114.6412612	277.6	25,31		2000-04	22	255	ļ			USGS Water
068/22E-24D018	0068022E24D0018	33.64598734	-114.6412612	277.6	25.31		2000-05	23	255				USG9 Water
06S/22E-24D01S	006S022E24D0016	33.64598734	-114.6412612	277.6	25.31		2000-06	22	256				USGS Water
06S/22E-24D01S	006S022E24D001S	33.64598734	-114.6412612	277.6	25.31		2000-08	22	258		<u> </u>		USGS Water
06S/22E-24D01S	006S022E24D0018	33.64598734	-114.6412612	277.6	25.31		2000-09	22	256	-	 		USGS Water
06S/22E-24D01S	008S022E24D0D1B	33.64598734	-114.6412612	277.6	25.31		2000-10	22	256	 			USGS Water
068/22E-24D018	0068022E24D0018	33.64598734	-114.6412612	277.6	25.31		2006-01	23	255				USGS Water
068/22E-24D018	006S022E24D001S	33.64598734	-114.6412612	277.8	25.31		-	23	255				USGS Water
06S/22E-24D01S	008S022E24D001S 008S022E24D001S	33.64598734	-114.6412612	277.6	25.31	<u> </u>	2006-03	23	255		 -	 	USGS Water
06S/22E-24D01S	0088022E24D0018	33.64598734 33.64598734	-114.6412612 -114.6412612	277.6	25.31		 	23	255 255	 		- i	USGS Water
068/22E-24D018				277.6	25.31		2006-05				-	—	
068/22E-24J018	006S022E24J001S 006S022E24J001S	-	-	284.1			Nov-23	4.96 5.25	259.14 258.85				DWR Bulletin
06S/22E-24J01S 06S/22E-24J01S	006S022E24J001S			264.1			Jan-24 Sen-24		259.14			-	DWR Bulletin
06S/22E-24J01S 06S/22E-24J01B	0068022E24J0018	-		264.1			Sep-24 Feb-25	4.96 5.36	259.14 258.74	<u> </u>	 		DWR Bulletin
068/22E-24J018	0068022E24J0018	_		284.1			Oct-25	4.46	259.64	 			DWR Bulletin
								-					
065/22E-24J01S	006S022E24J001S		-	264.1	<u> </u>		Jan-28	6.76	257.34				DWR Gulletin

Table J-1 WELLS DATABASE FOR PALO VERDE HESA GROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, GALIFORNIA PROJECT BEASON

				PROJ	ECT BEACON								
	WELLIDAYA			WELL	OMPLETIO	N DATA	, G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITU0E	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
069/22E-24J018	0068022E24J0018		-	264.1			Mar-28	6.78	257.34				DWR Bulletin
06S/22E-24J01S	0065022E24J0015	-	-	264.1			Арг-27	7.68	256.44				DWR Bulletin
068/22E-24J018	0065022E24J001S	-	-	264.1			May-27	7.66	256.44				DWR Bulletin
069/22E-24J018	006S022E24J001S	-	-	264.1			Арг-29	6.73	257.37				DWR Bulletin
065/22E-24J015	006S022E24J001S	-		264.1			Jul-29	6.53	257.57				DWR Bulletin
065/22E-24J025	006S022E24J002S			263.6			Sep-22	5.39	258.21				DWR Bulletin
068/22E-24J028	006S022E24J002B		-	263.6			Jul-23	2.79	260.81				DWR Bulletin
06\$/22E-24J02S	0069022E24J002B			263.6			Jan-24	5.19	258.41				DWR Bulletin
068/22E-24J028	0068022E24J0028	-	-	263.6			Mar-24	5.18	258.41				OWR Bulletin
068/22E-24J028	008S022E24J002S	-		263.6			Apr-24	4.99	258.61				DWR Bulletin
065/22E-24J02S	006S022E24J002B	*	-	263.6			May-24	4.79	258.81				DWR Bulletin
06B/22E-24J02B	0069022E24J002B	-	-	263.6			Jun-24	4.99	258.61				DWR Bulletin
068/22E-24J028	006S022EZ4J002S	-		263.6			Jul-24	4.79	258.81				DWR Bulletin
065/22E-24J02S	006S022E24J002S	-		263.6			Sep-24	6.89	256.71			•	DWR Bulletin
06\$/22E-24J02S	0063022E24J002B		-	263.6			Ool-24	6.79	256.81				DWR Bulletin
069/22E-24J029	0069022E24J0026	.,	1	263.6			Dec-24	6.29	257.31				DWR Bulletin
06B/22E-24J028	0068022E24J0025	-	-	263.6			Feb-25	6.09	257.51				DWR Bulletin
065/22E-24J02S	006S022E24J002S	_		263.6			Арг-25	5.19	258.41				DWR Builetin
06\$/22E-24J02\$	008\$022E24J002B		-	263.6			Jun-25	6.59	257.01			<u> </u>	DWR Builetin
065/22E-24J02S	0089022E24J0028	-	-	263.6			Jul-25	6.69	256.91			<u> </u>	DWR Buttetin
068/22E-24J028	006S022E24J002S	-	-	263.6			Oct-25	4.59	259.01				OWR Bulletin
06S/22E-24J02S	006S022E24J002S	-		283.6			Jan-26	6.99	256.61				DWR Bulletin
06\$/22E-24J02\$	0069022E24J002B	-	-	263.6			Mar-26	6.39	257.21				DWR Bulletin
069/22E-24J029	0069022E24J0028	-	-	263.6			Apr-29	7.99	255.61				DWR Bulletin
069/22E-24J028	0065022E24JD02S	-	-	263.6			Jun-29	9.49	254.1 1				DWR Gulletin
065/22E-24J02S	0068022E24J002S			263.6			Jul-29	8.69	254.91				DWR Bulletin
065/22E-24J02S	0068022E24J002B		-	263.6			11/16//1923	4.69	258.91				DWR Bulletin
06S/22E-24N019	0068022E24N0018	-	-	264.01			Jun-22	7.71	256.3				DWR Bulletin
068/22E-24N018	0065022E24N001S	-		264.01			Nov-23	6.38	257.63				DWR Bullelin
068/22E-24N018	0065022E24N001S			264.01		ļ	Feb-24	7.38	256.63				DWR Bulletin
05S/22E-24N01S	0068022E24N001S		7	284.01			Jun-24	6.18	257.83				DWR Bulletin
08S/22E-24N01S	0068022E24N0018	-	-	284.01		 	Jul-36	7,8	256.21	<u> </u>		<u> </u>	DWR Bulletin
069/22E-24N018	006B022E24N0019	-	-	264.01		<u> </u>	Dec-38	7.55	256.48	-			DWR Bulletin
058/22E-24N018	0068022E24N001S	-		264.01		<u> </u>	Jan-37	7.5	256.51	<u> </u>		-	DWR Bulletin
068/22E-24N01S	006S022E24N001S			264.01			Sep-37	6.8	257.21				DWR Bulletin
06S/22E-24N01S	0069022E24N0018	**	-	284.01		 	Jan-38	7.55	256.46			-	DWR Bulletin
06S/22E-24N018	0069022E24N0018			264.01	 	 	Oct-38	7.25	256.76		<u> </u>	 	DWR Builetin
068/22E-24N01B	006S022E24N001S			264.01	-	<u> </u>	Jan-39	7.55 4.05	256.46 259.96	<u> </u>	-		OWR Bulletin
068/22E-24N018	008S022E24N001S			264.01 264.01	 	 	Sep-39 Feb-40	5.95	259.96 258.06		—	\vdash	DWR Bulletin
06S/22E-24N01S 06S/22E-24N01S	006S022E24N0018 006S022E24N001B	_	-	264.01		 	Sep-40	6.05	257.98			<u> </u>	DWR Bulletin
068/22E-24N018	0068022E24N0018		_	264.01	 	 	Oct-41	7.65	258.36			 	DWR Bulletin
068/22E-24N018	006S022E24N001S	_		264.01			Jan-42	7.75	256.26	 		 	DWR Bulletin
06S/22E-24N01S	0089022E24N0018			264.01			Sep-42	6.85	257.16	-			DWR Bulletin
06S/22E-24N018	0088022E24N0018		_	264.01			Jan-43	7.55	256.46				DWR Bulletin
068/22E-24N018	006S022E24N001S	_	_	264.01	 		Oct-44	6.85	257.16		 		DWR Bulletin
068/22E-24N018	006S022E24N001S	_		264.01	<u> </u>	 	Jan-45	6.95	257.06	 			DWR Bulletin
065/22E-24N01S	0069022E24N001B		-	264.01			Jul-45	6,45	257.56				DWR Bulletin
06S/22E-24N01B	006S022E24N001S	_	_	264.01			Mar-46	6.35	257.66				DWR Bulletin
069/22E-24N018	006S022E24N001S	_	-	264,01	 	-	Sep-46	7.07	256.94			 	DWR Bulletin
065/22E-24N01S	006S022E24N0019			264.01			Jan-47	7.83	256,18	<u> </u>	-		DWR Bulletin
065/22E-24N01S	0068022E24N001B	<u></u>	-	284.01			Jan-48	9.15	254.66				DWR Bulletin
065/22E-24N01B	0066022E24N001S		_	264.01	 	 	Jan-52	8.53	255.48				DWR Bulletin
	1			 		 	Sep-52	8.58	255.43	1	 	 	DWR Bulletin

Table J-1 WELLS DATABARE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE BOLAR POWER PROJECT RUYERSIDE COUNTY, CALIFORNIA PROJECT BEACOM

	WELLIDATA	NOTES OF TOME	v. 77.00 (2.	COSS VOET 197	OMPLETIO	N DATA (S)	a	ROUNDWATER L	VFI 8	SWELL PE	RFORMAN	CE DATA	
				100 3 8 8 W 1	Officerio	i enin	30 TO 10 TO		A 2 4 4 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6	A PROPERTY S, PT	Side Hilleria	district Control	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/22E-24N018	0088022E24N001B		-	264.01			Feb-53	9.18	254.83				DWR Bulletin
069/22E-24N018	0068022E24N0018	-		264.01			Sep-53	6.68	255.13				DWR Bulletin
069/22E-24N018	0068022E24N0018	-	-	264.01			Jan-54	9.3	254.71				DWR Bulleti
088/22E-24N01B	0068022E24N0018	-	_	264.01			Sep-54	8.3	255.71				DWR Bulletin
088/22E-24N01B	006S022E24N001S	-		264,01			Jan-55	8.7	255.31				DWR Bulletin
068/22E-24N01B	0065022E24N001S	-		264.01			Sep-55	7,5	258.51				DWR Buileti
068/22E-24N01S	006S022E24N001S	-	-	264.0i			Jan-58	B.2	255.81				DWR Bulleti
06S/22E-24N01S	0068022E24N0018		-	264.01			Sep-58	7.87	256.14				DWR Bulleti
06S/22E-24N01S	0069022E24N0018	-	-	264.01			Jan-57	8.37	255.64		-		DWR Bulleti
069/22E-24P019	0068022E24P0018	-	-	263.8			Sep-22	5.94	257.86				DWR Bulleti
068/22E-24P018	006S022E24P001S	_		263.8			Jun-23	5.84	257,96				DWR Bulleti
066/22E-24P016	006S022E24P001S	**		263.8			Nov-23	5.74	258.08				DWR Bulleti
065/22E-24P01S	0069022E24P001B	-	_	263.8			Jan-24	6.24	257.56	<u> </u>			DWR Bulleti
069/22E-24P019	0068022E24P0018	-	-	263.8	 	-	Mar-24	6.24	257.56				DWR Bulleti
068/22E-24P018	0068022E24P0018	_		263.8			Apr-24	5.54	258.26				DWR Sulleti
068/22E-24P018	0068022E24P001\$	_		263.8			May-24	5.74	258.08				DWR Bulletin
068/22E-24P01S	005S022E24P001S		_	263.8			Jun-24	5.04	257.76				DWR Bulleti
06S/22E-24P01S	008\$022E24P0018		_	263.8			Jul-24	5.54	258.26	<u></u>			DWR Bulletin
069/22E-24P01S	0068022E24P0018	_	_	263.8		-	Aug-24	6.04	257.76				DWR Builetin
068/22E-24P018	0068022E24P001S	_		263.8			Sep-24	5.94	257,88				DWR Bulletin
066/22E-24P016	006S022E24P001S			263.6			Oct-24	6.34	257.46				DWR Bulletin
065/22E-24P01S	0069022E24P0019		_	263.6			Dec-24	7.24	250.56				DWR Bulletin
069/22E-24P019	0068022E24P0018	_	_	263.8			Feb-25	8.24	257.56				DWR Bulletin
068/22E-24P01B	006S022E24P001S	_	_	263.8			Apr-25	5,44	258.36				DWR Bulleti.
068/22E-24P018	006S022E24P001S			263.8			Jun-25	5.64	258.16				DWR Bulletin
088/22E-24P01S	006S022E24P001B		-	263.8			Jul-25	5.44	258.36				DWR Bulletin
089/22E-24P01S	0069022E24P0D18	-	_	263.8			Oct-25	5.44	258.36				DWR Bulleti
069/22E-24P018	0068022E24P001S	_	_	263.8			Mar-27	8.64	255.18				DWR Bulleti
068/22E-24R018	006\$022E24R001S	_		265.22			May-18	6.3	258.92				DWR Sulleti
068/22E-24R018	006S022E24R001S			265.22			Jun-18	8.1	259,12				DWR Sulleti
068/22E-24R01S	0069022E24R0018			265.22			Jul-18	6	259.22				DWR Bullet
06S/22E-24R01S	0089022E24R0018	••	_	265.22			Aug-18	5.8	259.42	_			DWR Bulleti
068/22E-24R019	0088022E24R0018	-	_	265.22			Sep-18	5.8	259.42		<u> </u>		DWR Bulleti
089/22E-24R019	0068022E24R001S		_	265.22	-		Oct-18	5.9	259,32				DWR Bulleti
068/22E-25A028	0068022E26A002S	-		264.07			Nov-18	5.08	257.99				DWR Bulleti
068/22E-25A02S	008S022E25A002S			264.07			Mar-19	6.87	257.2				DWR Buileti
06S/22E-26A02S	0069022E26A0028			284.07			Jun-19	5.67	258.4		 		DWR Buileti
065/22E-26A028	0068022E26A0028		_	264.07		 	Sep-22	5.87	258.2	<u> </u>			DWR Bulleti
068/22E-25A028	0069022E26A0028			264.07	 		Aug-23	4.12	259.95				DWR Buileti
068/22E-25A028	006S022E26A002S			284.07			Nov-23	5.22	25B.85			 	DWR Bulleti
06B/22E-28A028	006S022E26A002S			284.07		<u> </u>	Jan-24	5.82	258.25		 	 	OWR Bulletin
065/22E-25A02S	0065022E26A002S		_	264.07	 	 	Sep-24	5.32	258.75				DWR Bulletin
069/22E-25A028	0068022E26A0028		_	264.07		 	Apr-25	4.92	259.15				DWR Bulleti
068/22E-25A028	0065022E26A002S	<u>-</u>	-	284.07		 	Oct-25	5.12	258,95				DWR Bulleti
068/22E-25A028	006S022E26A002S			284.07			Jan-26	8.42	255.65				DWR Bulletin
068/22E-25A028	0063022E26A0028		<u>-</u>	264.07		 	Mar-26	7.02	257.05	 		 	DWR Bulleti
069/22E-26A029	0068022E25A0028	_		264.07		 	Apr-29	7.97	256.1	 	L		DWR Bulleti
068/22E-26A028	0065022E26A002S			264.07	-		Jun-29	8.37	255.7	 			DWR Bulleti
				264.07	<u> </u>	-	Nov-36	5.05	259.02				DWR Bulletin
068/22E-26A028	006\$022E26A002\$			264.07	-	 	Nov-36 Dec-38	4.3	259.77	 			DWR Bulleti
068/22E-26A02S	0069022E25A0029		-	-	 -	 				-	 		
065/22E-26A02S	0068022E25A0028	-	_	264.07	├		Jan-37	5.5	258.57				DWR Bulletin
069/22E-26A028	006S022E25A002S	-	<u></u>	264.07	1		Jul-37	5.65	258.42	-		₩	├──
068/22E-26C01S	006S022E25C001S	33.6313294	-114.6350136	265	62		Apr-98	14	251				USGS Wate

TEDIS J-1 WELLS GATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RYFERSIDE COUNTY, CALLFORMA PROJECT BEACON

				PRO	ECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	VELS.	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBG8)	LATITUDE !	LONGTUDE	Ground Surface Elevation	Totai Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,		NAD83	NAD83	feet-ms1	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
06\$/22E-25F018	0068022E26F0018	-		263			Sep-22	6.86	256.14				DWR Bulletin
06S/22E-25F01S	0068022E25F0018	-	-	263		-	Jul-23	5.86	257.14				DWR Bulletin
069/22E-25H018	0066022E25H001S	-	+	263.6			Nov-23	5.37	258.23				DWR Bulletin
068/22E-25H01B	006S022E26H001S	-	ı	263.6			Jan-24	6.07	257.53				DWR Bulletin
068/22E-25H01S	008\$022E26H001S	m	-	263.6			Sep-24	5.47	258.13				DWR Sulletin
068/22E-25H01S	006S022E26H001S	ı	-	263,6			Feb-25	6.07	257.53				DWR Bulletin
066/22E-25H01S	0069022E26H001B	1	-	263,6			Oct-25	5.47	258.13				DWR Builetin
065/22E-25N01S	0068022E26N001B	-		281.7	L		Sep-16	10.41	251.29				DWR Bulletin
06S/22E-25N01B	006S022E26N001S	_	-	261.7			Jan-57	6.93	254.77				DWR Bulletin
069/22E-25N01S	0065022E26N001S		-	261.7			Sep-57	5.58	256.12			<u> </u>	DWR Bulletin
068/22E-25N015	0065022E25N001B	-	-	281.7			Jan-58	5.73	255.97				DWR Bulletin
08S/22E-25N01S	0068022E25N0018		~	261.7			Sep-58	7.17	254.53				DWR Bulletin
069/22E-25N01B	0066022E25N001S	-	-	261.7			Jan-59	4.07	257.63				DWR Bulletin
068/22E-26N01B	0D6S022E25N001S	-	-	261.7			8ep-59	7.57	254.13				DWR Bulletin
068/22E-26N018	006S022E25N001B	-	-	261.7		ļ	Jan-60	6	253.7	ļ			DWR Sulletin
06S/22E-26N02S	006S022E26N0028	-	-	261.2			Nov-18	4.59	256.61		ļ		DWR Bulletin
069/22E-25N028	0066022E26N002S		-	261.2			Apr-19	3.59	257.81				DWR Bulletin
06S/22E-25N02S	006S022E26N002S		-	261.2			May-19	3.49	267.71				DWR Bulletin
068/22E-25N02S	006S022E25N002B	-		261.2		ļ	Mar-20	7.9	253.3				DWR Sulleon
06S/22E-25N02S	0068022E25N002B			281.2	ļ		Sep-22	8.52	252.68				DWR Builetin
069/22E-25N02B	006S022E25N002S		-	261.2			Jul-23	5.92	255.28		L .		DWR Builetin
068/22E-25N02B	0065022E25N002S	-	-	261.2			Nov-23	6.22	254.98				DWR Bulletin
068/22E-25N02S	0065022E25N002S	-	-	261.2	ļ		Feb-24	6.82	254.38				DWR Sulletin
06S/22E-25N02S	006S022E25N002B			261.2	<u> </u>		Sep-24	6.02	255,18	<u> </u>			DWR Bulletin
069/22E-25N02B	006S022E26N002S			261.2			Feb-25	6.82	254.38	<u> </u>			DWR Bulletin
088/22E-25N02B	006S022E26N002S		-	261.2			Oct-25	6,02	255.18	-		 	DWR Bulletin
068/22E-26N02S	006S022E26N002S	-	<u> </u>	261,2			May-27	9.54	251.66			 	DWR Builetin
06S/22E-26N02S	0069022E26N0028	<u> </u>		281.2			Jan-50	8.59	252.61				DWR Builetin
06S/22E-25N028	0068022E26N0028			261.2	<u> </u>		Sep-50	7.31	253.89				DWR Bulletin
069/22E-25N028	006S022E26N002S		-	261.2	<u> </u>		Jan-51	9.2	252				DWR Bulletin
068/22E-25N028	006S022E26N002S	-		261.2	<u> </u>		Bep-51	8.1	253.1	 		 	DWR Bulletin
068/22E-26N028	006S022E25N002B	-		261.2	<u> </u>		Jan-52	8.3	252.9 253,4	 	1		DWR Bulletin
085/22E-26N02S	0068022E26N0028	-	"	261.2	-		Bep-52	7.8	252.3				DWR Bulletin
068/22E-26N028	0068022E25N002S		-	261.2	 		Jan-53	8.9	252.5	<u> </u>			DWR Bulletin
069/22E-25N02B	0065022E25N002S		-	261.2	+	-	Sep-53	8.1	252.3				OWR Builetin
068/22E-25N028	006S022E26N0028	-	<u> </u>	261.2	1	-	Jan-54 Bep-54	7.4	252.3			 	DWR Bulletin
068/22E-26N02S	006S022E25N002S	-		261.2 261.2	1		Jan-55	8.4	252.8		 	 	DWR Bulletin
065/22E-25N02S 065/22E-25N02S	0068022E26N002S		_	261.2	 	 	Sep-55	7.4	253.8	 	 	 	DWR Bulletin
068/22E-26N02S	006S022E26N002S	-		261.2	 	1	Jan-56	8.1	253.1				DWR Bulletin
068/22E-26N02S	0069022E26N002B	<u> </u>		261.2	1	1	Sep-56	7.55	253.65	\vdash		 	DWR Bulletin
068/22E-25N02S	0068022E28N0028			261.2		 	Jan-57	7.95	253.25		 	1	DWR Bulletin
068/22E-26Q01B	0068022E26Q001S			262.2	\vdash	ļ <u>.</u>	Jul-21	6.4	255.8		†		DWR Bulletin
065/22E-26Q018 065/22E-26Q01S	0068022E26Q0018		_	262.2	 	1	Sep-22	8.75	255.45	 	t	 	DWR Bulletin
068/22E-26Q01S	0068022E28Q0018	-	-	262.2	+-	1	Nov-23	6.25	255.95	 	 	 	DWR Bulletin
068/22E-25Q018	0068022E25Q0018			282.2			Jan-24	7.05	255.15		 	+	DWR Bulletin
068/22E-25Q018	0066022E25Q0018			262.2	 	†	Sep-24	6.05	258.16		+		DWR Bulletin
068/22E-25Q01S	0069022E25Q001B		_	262.2	+		Feb-25	6.65	255.55				DWR Bulletin
068/22E-25Q01S	006S022E26Q001B	_		262.2	+-		Apr-25	6.35	255.85	1		 	DWR Bulletin
068/22E-25Q018	006S022E25Q001S			262.2	+-	 	Oct-25	6.05	256.15	 	 	1	DWR Bulletin
06S/22E-25Q018	0068022E26Q0018	<u></u>	_	262.2	 	1	Jan-26	8.35	253.85	 	1	t	DWR Bulletin
069/22E-26Q01S	0085022E26Q0018	-		262.2	1		Mar-26	7.85	254.35	 	t	t	DWR Bulletin
068/22E-26Q01S	0069022E26Q0018			262.2	†	 	May-27	8.55	253,65	†	t	 	DWR Bulletin
06S/22E-25Q01B	0065022E26Q001S	-		262.2	1	 	Apr-29	9.92	253.28		 	1	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMIA PROJECT BEACON

		AF NASIANIAN FRANKS AVFANRAČIJANIA			ECT SEACON								
	WELL DATA	V. V.		- WELL	COMPLETIC	N DATA	0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Oate	Pumping Rate	Specific Capacity	COMMENTS
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpm √f t	
068/22E-25Q01B	006S022E25Q001S		-	262.2			Jul-29	9.02	253.18				DWR Bulletin
068/22E-26A018	0089022E28A001B			265.39			Jan-48	10.53	254.88				DWR Bulletin
068/22E-26A018	0088022E26A001S		_	265.39			Sep-48	9.66	255.71				DWR Bulletin
065/22E-26A018	0068022E26A001B			265.39			Jan-49	10.65	254.74				DWR Bulletin
065/22E-26B01B	0068022E26B0018	33.62836724	-114.6455139	262.44			Jan-59	5.48	256.96				DWR Bulletin
065/22E-26B01S	006S022E26B001B	33.62836724	-114.6455139	262.44			Gep-59	7.7	254.74				DWR Bulletin
065/22E-26B01S	006S022E26B001B	33.62835724	-114,6455139	262.44			Jan-60	8.3	254.14				DWR Bulletin
06S/22E-26B01S	006S022E26B001S	33.62835724	-114.6456139	262.44			Gep-60	7.9	254.54				DWR Bulletin
068/22E-26B01S	008S022E26B001S	33.62835724	-114.6456139	262.44			Feb-61	8.5	253,84				DWR Bulletin
068/22E-26B01B	0069022E28B0018	33.62835724	-114.6455139	262.44			Sep-61	7	255.44				DWR Gulletin
06 S/22 E-26B01S	006B022E26B001B	33.62835724	-114.6455139	262.44			Jan-62	8.3	254.14				DWR Bulletin
06\$/22E-26B01S	0065022E26B001B	33.62835724	-114.6455139	262.44			8ep-62	7.8	254.64				DWR Bulletin
068/22E-26B019	0068022E26B001S	33.62835724	-114.6455139	282.44			Jan-63	8	254.44				DWR Bulletin
068/22E-268018	0068022E26B0018	33.62835724	-114.6455139	262.44			Sep-63	5.3	257.14				DWR Bulletin
068/22E-26801B	0068022E26B0018	33.62835724	-114.6455139	262.44			Jan-64	8.05	254.39				DWR Bulletin
065/22E-26801B	0068022E2680018	33.62835724	-114,6455139	262.44			Sep-64	7.1	255.34				DWR Bulletin
069/22E-26B015	0065022E268001S	33.62835724	-114.6455139	262,44			Jan-65	8.35	254.09				DWR Bulletin
069/22E-26B01S	0069022E26B001S	33.62835724	-114.6465139	262.44			Sep-65	5.95	255,49				DWR Bulletin
068/22E-26B01B	0069022E26B0019	33.62835724	-114.8465139	262.44			Jan-86	8.05	254.39				DWR Bulletin
06S/22E-26B01B	0068022E26B001B	33.62835724	-114.6455139	262.44			Sep-66	7	255.44				DWR Bulletin
06S/22E-26B01S	0068022E26B0018	33.62835724	-114.6455139	262.44			Jan-67	8.85	253.59				DWR Bulletin
08S/22E-26B01S	006S022E26B001S	33.62836724	-114.6455139	262.44				8.25	254.19				DWR Bulletin
06B/22E-26B018	0069022E26B0013	33.62636724	-114,6456139	262.44			Sep-67 Jan-68	9.20	253.44				OWR Bulletin
068/22E-26B018	0068022E26B001B	33.62635724	-114.6455139				<u> </u>	<u> </u>					
06S/22E-26B01S	006S022E26B001B	33.62835724	-114.6455139	262.44			Sep-68	7.85	254.59				OWR Bulletin
				262,44			Jan-69	8.75	253.69			-	OWR Bulletin
069/22E-26B01S 068/22E-26B01S	008S022E26B001S	33.62635724	-114.6455139	262.44			Gep-69	8.8	253.64				OWR Bulletin
068/22E-268018	006S022E26B001S	33.62636724	-114.6455139	262.44			Jan-70	9,5	252.94				OWR Bulletin
	0069022E28B0018	33.62835724	-114.6465139	262.44			Sep-70	10.2	252.24				OWR Bulletin
06S/27E-26B01B	0068022E26B0018	33.62835724	-114.6455139	262.44			Jan-71	10.6	251.84				OWR Bulletin
06S/22E-26B01S	006S022E26B001B	33.62835724	-114.6455139	262			Jul-71	10	252				USOS Water
06S/22E-26B01S	006\$022E26B001S	33.62835724	-114.6455139	262.44			Jul-71	9.78	252.66				DWR Bulletin
068/22E-26B028	0068022E26B002S	33.63169049	-114.6455139	282.55			Apr-59	7.7	254.85				DWR Bulletin
068/22E-268028	006S022E26B002S	33.63169049	-114.6455139	282.55			Sep-59	8.3	254.25				DWR Bulletin
068/22E-268028	0068022E26B0028	33.63169049	-114.6455139	262.55			9ep-60	8.1	254.45				DWR Sulletin
06\$/22E-26B028	0068022E26B002B	33.63169049	-114.6455139	262.55			Apr-81	8.84	253.71				OWR Bulletin
069/22E-26B029	006S022E26B002B	33.63169049	-114.6455139	262.55			Sep-61	7.84	254.71				DWR Bulletin
06B/22E-26B02S	0069022E26B002S	33.63169049	-114.6455139	262.55			Jan-62	8.84	253.71				DWR Bulletin
068/22E-28B02B	0069022E26B002S	33.63169049	-114.6466139	262.55			Sep-62	8.84	253.71				DWR Bulletin
08S/22E-26B02B	0068022E26B002B	33.63169049	-114.6455139	262.55			Jan-63	8.84	253.71				DWR Bulletin
06\$/22E-26B02S	0068022E26B002B	33.63169049	-114.6455139	262.55			Sep-63	6.44	258.11				DWR Bulletin
069/22E-26B02S	006S022E26B002S	33.63169049	-114.6455139	262.55			Jan-64	7.14	255.41				DWR Bulletin
068/22E-26B028	0069022E26B002S	33.63169049	-114.6465139	262.55			8ep-64	7.19	255.36				DWR Bulletin
068/22E-26B028	0069022E26B002S	33.63169049	-114.6456139	262.55			Jan-85	8.24	254.31				DWR Bulletin
068/22E-26B028	0068022E26B0028	33.63169049	-114.6455139	262.55			Sep-65	5.59	258.96			$oxed{oxed}$	OWR Bulletin
069/22E-26B02S	006S022E26B002B	33.63169049	-114.6455139	262.55			Jan-66	8.89	253.66				OWR Bulletin
069/22E-26B02S	006S022E26B002S	33.63169049	-114.6455139	262.55			8ep-66	7.79	254.76				DWR Builetin
068/22E-26B02B	0068022E26B0028	33.63169049	-114.6455139	282.55			Jan-87	9.64	252.91				DWR Bulletin
068/22E-26B028	0068022EZ6B002B	33.63169049	-114.6455139	262.55			Sep-67	8.69	253.86				DWR Bulletin
065/22E-26B02S	0069022E26B002B	33.63169049	-114.6455139	262.55			Jan-68	9.89	252.68				DWR Bulletin
06S/22E-26B02S	0069022E26B002S	33.63169049	-114.6455139	282.55			Sep-68	8.09	254.46				DWR Bulletin
06B/22E-26B02B	006S022E26B002S	33.63169049	-114.6455139	262.55			Jan-69	9.49	253.06				DWR Bulletin
068/22E-26B028	0068022E26B002B	33.63169049	-114.6465139	262.65			Sap-69	8.24	254.31				DWR Bulletin
06\$/22E-26B029	0068022E2680028	33.63169049	-114,6455139	262.55			Jan-70	10.14	252.41				DWR Bulletin
			-114.6455139	263			Jul-71	8	255				USGS Water

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDYATER GASIN BLYTHE SOLAR POWER PROJECT RYPERSIDE COUNTY, CALIFORMA PROJECT BEACON

	undood control control control	INDIANA OPENDA OPE	COLUMN TO THE PARTY OF THE PART	es es menos	onini eno	MERCAL .		OUNDWATER L	sum o	/ WELL DE	REORMAN	CE DATA	
1 (A 4 (A (A	WELLDATA				ОМРЬЕПО	NUMIN	9	- 0.0 Femily 1-20 24 2 2 2 2 1 1 2 2	*****	Note that the	10.0510.01101	(6) 01(4) 224.	
STATE WELL NUMBER :	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
068/22E-26B02S	0068022E26B0028	33.63169049	-114.6465139	262.55			Jul-71	7.99	254.58				DWR Bulletin
068/22E-26C01S	006B022E26C001S		-	263.21			Feb-60	10.5	252.71				DWR Bulletin
068/22E-26C01S	0068022E26C0018		-	263.21			Sep-60	9.65	253,56				DWR Bulletin
066/22E-26C01S	0066022E26C001S	-	-	283.21			Apr-81	10.32	252.89				DWR Bulletin
065/22E-26C018	006S022E26C0019	_		263.21			8ep-81	9.62	253.39	ļ			DWR Bulletin
06S/22E-26C01B	006S022E26C001B	-	-	263.21			Jan-62	10.22	252.99				DWR Bulletin
06S/22E-26C016	006S022E26C001B		-	263,21			Sep-62	10.32	252.89	<u> </u>			DWR Bulletin
068/22E-26C018	008S022E26C001S	-	-	263.21			Jan-63	10.82	252.59	<u> </u>			DWR Bulletin
065/22E-26C01S	0068022E26C001S		-	263.21			Sep-63	9.32	253.89				DWR Bulletin
068/22E-26C018	006S022E26C001S	-		263.21			Jan-64	9.82	253.39		<u> </u>		DWR Bulletin
06S/22E-28C018	006\$022E28C001B	-	-	263.21			Sep-64	8,82	254.39				DWR Bulletin
06B/22E-26C018	0068022E26C0016		-	263.21	<u> </u>		Jan-65	9.97	253.24			<u> </u>	DWR Bulletin
06B/22E-26C01S	0068022E26C001S	-	<u>-</u>	263.21			Sep-65	8.87	254.34				DWR Bulletin
068/22E-26C01B	006S022E26C001S			263.21			Jan-66	9.67	253.64		<u> </u>		DWR Bulleti
06\$/22E-26C01B	0089022E26C0018	-	-	263.21			Sep-66	8.97	254.24				DWR Sulleti
069/22E-26C018	0069022E26C0018		-	263.21		ļ	Jan-67	9.97	253.24	<u> </u>	ļ	<u> </u>	DWR Bulleti
069/22E-28C01S	0068022E26C001S	-	-	263.21		ļ	Sep-67	9.37	253.84			<u> </u>	DWR Bulletin
068/22E-26C01S	0068022E26C001S	-		263.21			Jan-68	10.32	252.89	<u> </u>	<u> </u>	<u> </u>	DWR Bulleti
088/22E-26C018	008S022E26C001B	-	-	263,21			Sep-68	9.52	253.69				DWR Bulleti
089/22E-26C018	006S022E26C001S		-	283.21			Jan-69	10.22	252.89	ļ		<u> </u>	DWR Bulleti
068/22E-26C01S	0068022E26C001\$		-	283.21			6ep-69	10.72	252.49			<u> </u>	DWR Bulleti
06S/22E-26C01B	0065022E26C0019			263.21	ļ		Jan-70	10.97	252.24	ļ	ļ	ļ	DWR Bulleti
06S/22E-26C018	0068022E28C001B		-	263.21	<u> </u>		May-70	11.02	252.19	<u> </u>		<u> </u>	DWR Bulleti
068/22E-26C01S	0069022E26C001S	-		263.21		<u> </u>	Jul-71	10.77	252.44		<u> </u>	<u> </u>	DWR Bulleti
068/22E-26C028	006S022E26C002S		-	263.21		ļ	Apr-59	8.27	254.94			 	DWR Bulleti
065/22E-26C029	006S022E26C002S	-	-	263.21			May-59	9.37	253.84		ļ		DWR Bullet
06S/22E-26C02B	0065022E26C002B		-	263.21			Jun-59	9.47	253.74				OWR Bullet
069/22E-26C02S	006S022E26C002S			263.21	<u> </u>	ļ	Jul-59	9.07	254.14	├ ──	 	 	DWR Bullet
068/22E-28C02S	0069022E26C002S			263.21		ļ	A⊔g-59	9.37	253.84	_		├	DWR Bullet
068/22E-26C02S	006S022E26C002S			263.21		ļ	8ep-59	9.47	253.74	.	ļ .	-	DWR Bullet
06S/22E-26C02B	006S022E26C0028		-	263.21			Nov-59	9,95	253.26		<u> </u>	1	DWR Bullet
065/22E-26C02S	006S022E26C002S		-	263.21			Dec-59	10.3	252.91	1		-	DWR Bullet
06S/22E-26E01S	0069022E26E0018	33.6266906	-114.6577364	270	64		Mar-67	16	254	ļ	-		USGS Wate
068/22E-26E01S	006B022E26E001S	33,6266906	-114.6677384	270	1	<u> </u>	Mar-87	15.58	254.42	ļ	1	 	DWR Bullet
065/22E-26E019	006S022E26E001B	33.6266906	-114,6677364	270	_		Jun-87	15.48	254.52		 	-	DWR Bullet
068/22E-26E018	0065022E26E001B	33.6266906	-114.6577364	270	-		Jun-68	15.47	254.53	1			DWR Bullet
06S/22E-26E01S	006S022E26E0018	33.6266906	-114.6577364	270	64		Jul-71	18	252	1	-	 	USGS Wat
068/22E-26E01S	0069022E28E001S	33.6266906	-114.6577364	270	64	 	Jul-71	18	252	 		├ ┈─	
06S/22E-28E01S	006S022E26E001S	33.6266906	-114.6577364	270	 		Jul-71	17.5	252.5	+	+-	┼──	USGS Wat
065/22E-26E02S	006S022E26E0028	33.6266906	-114.6677364	270	21	<u> </u>	Mar-67	15	255	+	 	+	DWR Bulle
06S/22E-26E028	0069022E26E0028	33.6266906	-114.6577364	270	 	 	Mar-67	15.2	254.8	-	┼	\vdash	DWR Bulle
06B/22E-26E02S	006B022E26E002S	33.6266906	-114.6577364	270		1	Jun-67	15.12	254.88	-	1	 	DWR Bullet
06S/22E-26E02S	0066022E26E002S	33.6266906	-114,6577364	270	 	 	Jun-68	15.12	254.88	1	\vdash		USGS Wat
06S/22E-26E028	006S022E26E0028	33.6266906	-114.6577364	270	21	-	Jul-71	17	253	1	 	+	USGS Wat
06S/22E-26E02S	0063022E26E0028	33.6266906	-114.6677364	270	21	+	Jul-71	17	253	1	┼	1	DWR Bullet
068/22E-26E02S	0068022E26E002S	33.6266906	-114.6577364	270	 	+	Jul-71	17.2	252.8 254.07	 	1	+	DWR Bulle
065/22E-26E039	008S022E26E003S	33.6247482	-114.6577364	262.07		 	Apr-59	8	_	┼──	+-	+	DWR Bulle
065/22E-26E038	0068022E20E0038	33.6247482	-114.6577364	262.07	1	 	Sep-59	8.4	253.67	+	┼		DWR Bulle
06S/22E-26E03S	0668022E26E0038	33.6247462	-114.6577384	262.07	+	-	Jan-60	9.4	252.87	 	+	+	DWR Bulle
0\$\$/22E-26E03\$	006S022E26E003S	33.6247462	-114.8577364	262.07			Sep-60	8.85	253.22		+	+	DWR Bulle
068/22E-26E03S	0068022E28E0039	33.6247462	-114.6877364	262.07	-		Feb-61	9.5	252.57	+	+-	+	DWR Bulle
065/22E-26E03B	0085022E26E0039	33.6247462	-114.6577364	262.07	1	-	Sep-61	8.3	253.77	+	┼──	+	DWR Bullet
065/22E-26E03S	0068022E26E0038	33.6247462	-114.6577364	282.07	 	+	Jan-62	9.6	252.47	+	+	+	-
06B/22E-26E03\$	006S022E26E003S	33.6247462	-114.6577364	262.07		<u> </u>	Sep-62	9.7	252.37		1		DWR Bullet

Table J-1 WELLS DATASASE FOR PALO VERDE MISSA ORDUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OLL FORMA PROJECT BEAGON

				PROL	ECT BEACON								
	WELL DAY/			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	OTATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm∕ft	
065/22E-26E038	0068022E26E0638	33.6247462	-114.6577364	262.07			Jan-63	9.6	252.47				DWR Bulletin
065/22E-26E03S	0068022E26E003B	33.6247462	-114.6577384	262.07			Sep-63	7.6	254.47		•		DWR Bulletin
068/22E-26E036	0068022E26E0038	33.6247462	-114.8577384	262.07			Jan-84	9.1	252.97				DWR Bulletin
06S/22E-26E035	0088022E28E0038	33.6247462	-114.6577364	262.07			Sep-64	7.95	254,12				DWR Bulletin
06S/22E-26E03S	0068022E26E0038	33,6247462	-114.6577364	262.07			Jan-65	9.3	252.77				DWR Bulletin
08S/22E-26E03S	0065022E26E003S	33.6247462	-114.6577364	262.07			Sep-65	8.4	253.67				DWR Bulletin
068/22E-26E038	008S022E26E003S	33.6247462	-114.6577364	262.07			Jan-66	9.1	252.97				OWR Bulletin
068/22E-26E038	0065022E26E003S	33.6247462	-114.6577364	282.07		**********	Sep-66	7.85	254.22				OWR Bulletin
068/22E-26E038	0085022E26E0035	33.6247462	-114.6577364	262.07			Jan-67	9.3	252.77				OWR Bulletin
06S/22E-26E03S	0068022E26E0038	33.6247462	-114.6577384	262.07			Sep-67	8.25	253.82				DWR Bulletin
069/22E-26E03S	006802262666039	33.6247462	-114,6577364	262.07			Jan-68	9.55	252,52		····		DWR Bulletin
069/22E-26E03S	0068022E26E0038	33.6247462	-114.6677384	282.07			Sep-68	8.2	253.87				DWR Bulletin
068/22E-26E038	0068022E20E0038	33.6247482	-114.6677364	282.07			Jan-69	9.6	252.47				DWR Bulletin
06S/22E-26E03B	0068022E25E003S	33.6247462	-114.6577364	262.07			Sep-69	10,3	251,77				OWR Bulletin
06\$/22E-26E035	0068022E26E003S	33.6247462	-114.6577364	262.07			Jan-70	10.9	251,17				DWR Bulletin
08S/22E-26E03S	006502252650039	33.6247462	-114,6577364	262			Jul-71	10	252				USGS Water
068/22E-26E03S	0068022E26E003S	33.8247482	-114.6577364	262.07			Jul-71	10.38	261.69				DWR Bulletin
065/22E-26G018	006S022E26G001S	33.8247462	-114.6446806	260	79		Mar-67	9	251				USGS Water
06S/22E-26G01B	0066022E26GQ018	33.6247462	-114.8446805	260			Mar-87	9,03	250,97				DWR Bulletin
06S/22E-26G01S	0065022E26G0015	33.6247462	-114.6446805	260			Jun-87	8.95	251,05				DWR Bulletin
068/22E-26001S	0065022E26G0015	33.6247462	-114.6446805	260			Jun-68	8.55	251.45				DWR Bulletin
06S/22E-26G01S	0069022E26G001S	33.6247462	-114.6446806	280	79		Jul-71	9	251				USGS Water
06S/22E-26G01S	0068022E26G0018	33.6247462	-114.6446805	280	79		Jul-71	9	251				USGS Water
069/22E-26G015	0068022E26G0018	33.6247462	-114,6446805	260			Jul-71	8.84	251.16				DWR Bulletin
068/22E-28G028	006S022E26G0025	33.6247462	-114.6446805	260	21		Mar-87	9	252				USGS Water
068/22E-26G028	008S022E26G002S	33.6247482	-114.6446805	260			Mar-67	8.5	251.5			-	DWR Bulletin
068/22E-260028	0065022E26G0028	33.6247462	-114.6446805	260			Jun-67	8.85	251.15				DWR Bulletin
065/22E-26G025	0068022E26G0028	33.6247462	-114.8446805	260			B8-nut	8.44	251.56				DWR Bulletin
06S/22E-26G02S	0065022E26G002B	33.6247462	-114.8446805	260	21		Jul-71	9	251				USGS Water
06S/22E-26G02S	006S022E26G002S	33.6247462	-114.6446805	260	21		Jul-71	9	251				USGS Water
068/22E-26G02B	0065022E26G002S	33.6247462	-114.6446805	260			Jul-71	8.75	251.25		-		DWR Bulletin
068/22E-26G038	0068022E26G003S	33.6247462	-114.6446806	262.69			Apr-59	8.5	254.19				DWR Bulletin
06S/22E-26G03B	0068022E26G003B	33.6247462	-114.6446805	262.69			Sep-59	8,9	253,79				OWR Bulletin
06 S/22 E-260035	0065022E26G0038	33.6247462	-114.6446805	262.69			Sep-60	8.25	254.44				DWR Buitetin
089/22E-26G03S	0065022E26G0038	33.6247462	-114.6446805	262.69			Feb-61	8.55	254,14				DWR Bulletin
068/22E-26903S	0069022E26G003S	33.6247462	-114.6446805	262.69			Sep-61	8.25	254.44				DWR Bulletin
058/22E-26G03B	0089022E28G003S	33.6247482	-114.6446805	262.69			Jan-62	9.05	253.64				DWR Bulletin
06S/22E-26G035	0065022EZ6G0038	33.6247462	-114.6446805	262.69			Sep-62	9.15	253.54				DWR Bulletin
069/22E-26903S	0065022E26G0038	33.6247462	-114.6446805	262.69			Jan-63	9.05	253.64				DWR Bulletin
069/22E-26903S	0065022E26G003S	33.6247462	-114.64468D5	262.69			Sep-63	7.65	255,04			\vdash	OWR Bulletin
068/22E-26Q03B	0069022E26G003S	33.6247462	-114.6446805	282.69			Jan-64	7.5	255.19				OWR Bulletin
068/22E-26G03B	0065022E26G003\$	33.6247462	-114.6446805	282.69			Sep-64	7.5	255.18				OWR Bulletin
06S/22E-26G03S	0066022E26G0038	33.6247462	-114.8446806	262.69			Jan-65	9.5	253.19				DWR Bulletin
06S/22E-26G03S	0065022E26G0038	33.6247462	-114.8446805	262.69			Sep-65	6,3	256,39				DWR Bulletin
06B/22E-26G03S	0068022E26G003S	33.6247462	-114.6446805	262.69			Jan-68	9.5	253.19				DWR Bulletin
068/22E-26G038	006B022E26G003S	33.6247462	-114.6446805	262.69			Sep-66	7.8	254.89				DWR Bulletin
065/22E-26G03B	0068022E26G0038	33.6247462	-114.6446805	262.69			Jan-67	10	252.69				DWR Builetin
06S/22E-26G03S	006 5022E2 6G003B	33.6247462	-114.6448806	262.69			Sep-67	8.7	253.99				DWR Bulletin
069/22E-26G039	006S022E26G003S	33.6247462	-114.G446B05	262.69			Jan-68	9.15	253.54				DWR Bulletin
068/22E-26G03B	0085022E26G0038	33.6247482	-114.6446805	262.69			Sep-68	8.25	254.44				DWR Bulletin
068/22E-26G03B	0065022EZ6G003S	33.6247462	-114.6446805	282.59			Jan-69	8.3	254.39				DWR Bulletin
065/22E-26G035	0068022E26G0038	33.6247462	-114.6446805	282.69			Sep-69	8,3	254.39				DWR Bulletin
	***************************************			-	_					-		-	
089/22E-26G03S	006S022E26G003S	33.6247462	-114.6446805	282,69		ı	Jan-70	8.15	254.54	I		I	DWR Bulletin

TABIS J-1 WELDS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				rao	ECT BEACON								
	VARLE DATA			WELL	ОМРЬЕПО	N DATA	· · · · · · · · · · · · ·	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwaler (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	. ,	NAD83	NAD83	feet-msl	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/fl	
068/22E-26G03S	0065022E26G003S	33,6247462	-114.6446806	263			Jul-71	10	253				USGS Water
06B/22E-28G03S	0065022E26G003S	33.6247462	-114.6446606	262.69			Jul-71	10.14	252.55				OWR Bulletin
06B/22E-26Q01S	0065022526Q0018	33.61974635	-114.6494028	261.36			Apr-59	8.94	252,42				DWR Bulletin
06S/22E-26Q01S	008S022E26Q001S	33.61974835	-114.8494028	261.36			Sep-59	7.44	253.92				DWR Bulletin
08S/22E-26Q01S	0069022E26Q0018	33.61974836	-114.6494028	261.36			Jan-60	8.94	252.42				DWR Bulletin
069/22E-26Q018	0065022E26Q001S	33.61974836	-114.6494028	261.38			Sep-60	7.14	254.22				DWR Bulletin
069/22E-26Q018	006S022EZ6Q001S	33.61974635	-114.6494028	281.36			Feb-61	8.74	252.62	l			DWR Bulletin
068/22E-26Q01S	008S022E26Q001S	33,61974635	-114.6494028	281.38			Sep-61	6.34	255.02				OWR Bulletin
068/22E-26Q01S	008S022E26Q001S	33.61974635	-114.6494028	261.36			Jan-62	7.64	253.72				DWR Bulletin
06S/22E-26Q018	0068022E26Q0018	33.61974835	-114.6494028	261.36			Sep-62	7.94	253.42				DWR Bulletin
08S/22E-26Q01B	0068022E26Q0018	33.61974635	-114,6494028	261.36			Jan-63	8.14	253.22				DWR Bulletin
068/22E-26Q015	006S022E26Q001S	33,61974635	-114.6494028	261.36			Sep-63	6.74	254.62				DWR Bulletin
065/27E-26Q01S	0069022E26Q001B	33.61974635	-114.6494028	261.36			Jan-64	6.84	254.52				DWR Builetin
06S/22E-26Q01B	0068022E26Q001B	33.61974635	-114.6494028	261,38			Sep-64	5.89	254.47				DWR Bulletin
06S/22E-26Q01B	0068022E26Q0018	33.61974635	-114.6494028	261.38		 	Jan-65	7.49	253.87		 		DWR Builetin
068/22E-26Q01B	0065022E26Q001S	33.61974635	-114.6494028	261.38			Sep-85	6.34	255.02				DWR Bulletin
065/22E-26Q01S	006S022E26Q001S	33.61974635	-114.6494028	261.36	 	 	Jan-66	6.79	254.57			 	OWR Bulletin
065/22E-26Q019	0068022E26Q0018	33.61974635	-114.8494028	261.38	-	-	Sep-66	6.79	254.57				OWR Bulletin
063/22E-26Q01B	0065022E26Q0015	33.61974835	-114,6494028	261.38		<u> </u>	Jan-67	7.29	254.07	 			DWR Bulletin
069/22E-26Q016	0065022E26Q001S	33,61974835	-114.6494028	281.36	-		Sep-67	7.54	253.82	 			DWR Bulletin
066/22E-26Q01S	0068022E26Q0016	33.61974636	-114.6494028	261.36	 	 	Jan-68	9,49	251.87				DWR Bulletin
055/22E-26Q015	0068022E26Q0018	33.61974635	-114.6494028	261.36	-	 	Sep-68	6.8	254.58				DWR Builetin
069/22E-26Q018	0065022E26Q001S	33.61974635	-114.6494028	281.36			Jan-69	9.35	252.01	 	-		DWR Bulletin
			-114.6494028	261.36			Bep-69	8.6	252.76	-			DWR Bulletin
068/22E-26Q01B	0088022E26Q001\$	33,61974635	-114.6494028			-	Jan-70	10	251.36				DWR Bulletin
068/22E-26Q018	0089022E28Q001B	33.61974635		261.36	-			9.65	251.71				DWR Bulletin
068/22E-26Q018	0088022E26Q001B	33.61974635	-114.6494028 -114.6494028	261.38 261	1		May-70 Jul-71	6	253				USGS Water
06S/22E-26Q01S	0068022E26Q0018	33.61674635 33.61974635	-114.6494028	261.36			Jul-71	8.42	252.94	-			DWR Bulletin
069/22E-26Q01B	0068022E26Q001S	···-	-114.0434026					10.37	250,23	 		 	DWR Bulletin
068/22E-26R01S	0063022E26R001B		-	260.6			Sep-16	6,57	252.03	1	 		DWR Bulletin
06S/22E-26R01S	0063022E26R001B	_		260.6	 	-	Aug-17	∤	252.03		1		DWR Bulletin
089/22E-26R018	006S022E26R001S	-		260.6	 		Feb-18	8.47	252.73				DWR Builtetin
069/22E-26R01B	006S022E26R001S			260.6			May-18	7.87	253.35	4	1	\vdash	DWR Builetin
068/22E-27H01B	0069022E27H0019	33.6247462	-114.662181	263.57	 	 	Apr-59	10.22	253.25				OWR Bulletin
069/22E-27H018	0068022E27H001B	33.6247462	-114.662181 -114.662181	263.57	 	 	Sep-59	10.32	253.25				DWR Bulletin
06S/22E-27H01S	0088022E27H0018	33.6247482		263.57		-	6ep-60	 	251.95				OWR Bulletin
068/22E-27H01B	0068022E27H001S	33.6247462	-114.862181	263.57	1	 	Feb-61	11.82	251.93			1	DWR Bulletin
068/22E-27H01B	0065022E27H001S	33.6247482	-114.662181	263.57 263.57	-		Sep-61 Jan-62	10.02	252.6			-	DWR Bulletin
068/22E-27H01S	0069022E27H001B	33.6247462 33.6247462	-114.662181	 	 	-		11.12	252.6	-		 	DWR Bulletin
06S/22E-27H01S	0068022E27H001S		-114.662191	263.57		-	Sep-62 Jan-63	+	252.45	 			DWR Bulletin
069/22E-27H018	0068022E27H001S	33.6247462	-114,662181	263.57		 		11.52	252.05	 		 	DWR Bulletin
069/22E-27H018	0065022E27H001S	33.6247462	-114.662181	263.57	-	 	Sep-63	9.72	252.87	1		 	OWR Bulletin
069/22E-27H01S	006S022E27H001B	33.6247462	-114.662181	263.57	 	-	Mar-64	9,5	252.87	1	 	 	DWR Bulletin
068/22E-27H01S	006S022E27H001B	33.6247462	-114.662181	263.57	 	 	Sep-64	+	252.67	 	1	\vdash	DWR Bulletin
069/22E-27H018	006S022E27H001S	33.6247462	-114.662181	283.57	 	 	Jan-65	10.9		· 		 	DWR Builetin
088/22E-27H01B	006\$022E27H001\$	33.6247462	-114.662181	263.57	├	 	Sep-65	10.2	253.37			 	DWR Bulletin
069/22E-27H016	0069022E27H001B	33.6247462	-114.662181	263.57	 	-	Jan-66	10.65	252.92 253.82	<u> </u>	 	\vdash	DWR Bulletin
068/22E-27H019	0069022E27H0018	33.6247462	-114.662181	263,57		-	Sep-65	9.75	253.82	-	 	 	├──
06S/22E-27H01B	0065022E27H001S	33.6247482	-114.662181	263.57	<u> </u>		Jan-87	10.85	252.92			1	DWR Bulletin
06B/22E-27H01S	006S022E27H001S	33.6247462	-114.662181	263.57	 	 	Sep-87	9.8	253.77		 	 	DWR Bulletin
068/22E-27H01S	006S022E27H001S	33.6247462	-114.662131	263.57	 	-	Jan-68	10.95	252.62		 	-	DWR Gulletin
065/22E-27H01S	0068022E27H001S	33.6247462	-114.662191	263.57	-	1	Sep-68	10.4	253.17	 	 	-	DWR Bulletin
089/22E-27H01S	0065022E27H001S	33.6247462	-114.662181	263.57	<u> </u>	 	Jan-69	11	252.57		-	-	DWR Bulletin
069/22E-27H018	006S022E27H001S	33.6247462	-114.662181	263.57	 	-	Sep-59	11.8	251.77		 	 	DWR Bulletin
068/22E-27H01S	0069022E27H001B	33.6247462	-114.662181	263.57	<u> </u>		Jan-70	12.3	251.27	L	<u>L</u>		DWR Bulletin

Table 3-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON								
	WELL DATA			WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/22E-27H018	0068022E27H0018	33.6247462	-114.662181	263.57			May-70	12.6	250.97				DWR Bulletin
06\$/22E-27H01S	0088022E27H0018	33.6247462	-114.662181	264			Jul-71	12	252				USGS Water
06S/22E-27H01S	008S022E27H0018	33.6247462	-114.662181	263.57			Jul-71	12.21	251.38				DWR Bulletin
06S/22E-27R01S	008S022E27R001S	33.61762417	-114.6698808	257.3			Apr-19	6.1	251.2				DWR Bulletin
06S/22E-27R01S	008S022E27R001S	33.61752417	-114.6695808	287.3			May-19	5.37	251.93				DWR Bulletin
069/22E-27R019	006S022E27R001S	33.61762417	-114.6698808	257.3			Mar-20	6	251.3				DWR Bulletin
069/22E-27R019	006S022E27R001S	33.61752417	-114.6596808	257.3			Jul-22	4.4	252.9				DWR Bulletin
069/22E-27R018	006S022E27R001S	33.61762417	-114.6596808	257.3			Aug-23	3.7	253.6				DWR Bulletin
068/22E-27R018	0066022E27R0018	33.61752417	-114.6596808	257.3			Nov-23	4.1	253.2				DWR Bulletin
068/22E-27R01S	0065022E27R001S	33.61762417	-114.6596808	257.3			Jan-24	4.6	252.7				DWR Bulletin
069/22E-27R01S	006S022E27R001S	33.61762417	-114.6596808	257.3			Sep-24	4.9	252.4				DWR Bulletin
069/22E-27R019	0069022E27R0018	33.61752417	-114.6596808	257.3			Jan-25	5.4	251.9				DWR Bulletin
068/22E-27R018	0066022E27R0018	33.61752417	-114.6596808	257.3			Oct-25	4.1	253,2				DWR Bulletin
065/22E-27R01S	006S022E27R001S	33.61752417	-114.6696808	257.3			Jan-26	5.5	251.8				DWR Bulletin
06S/22E-27R01S	006S022E27R001S	33.61752417	-114.6596808	257.3			Mar-28	5.5	251.8				DWR Bulletin
06S/22E-27R01S	0065022E27R001S	33.61752417	-114.6696808	257.3			Jan-57	3.82	253.48				DWR Bulletin
068/22E-27R018	006S022E27R001S	33.61752417	-114,6596808	257.3			Sep-57	3.9	253.4			 	DWR Bulletin
066/22E-27R018	006S022E27R0018	33.61752417	-114.6596808	257.3			Jan-58	3.9	253.4				DWR Bulletin
065/22E-27R015	006S022E27R001S	33.61752417	-114.6596808	257.3			Sep-58	4.3	253				DWR Bulletin
06S/22E-27R01S	006S022E27R001S	33.61752417	-114.6596808	257.3			Jan-59	5.25	252.05				DWR Bulletin
06S/22E-27R01S	006S022E27R001S	33.61752417	-114.6596808	257.3			Sep-59	5.7	251.6				DWR Bulletin
069/22E-27R019	0068022E27R0018	33.61752417	-114,6596808	257,3			Jan-60	8,35	250,95				DWR Bulletin
06S/22E-27R01S	0065022E27R0018	33.61752417	-114.6596808	257.3			Sep-60	6.35	250.95				DWR Bulletin
06S/22E-27R01S	0065022E27R0015	33.61752417	-114.6596808	257.3			Feb-61	6.95	250.35				DWR Bulletin
06B/22E-27R018	0069022E27R001B	33,61752417	-114,6596808	257.3			Sep-61	5.65	251.65				DWR Bulletin
068/22E-27R018	0068022E27R0018	33.61752417	-114.6596808	257.3			Jan-62	6.05	251.25				DWR Bulletin
068/22E-27R01S	006S022E27R0018	33.61752417	-114.6596808	257.3			Sep-62	5.75	251,55				DWR Bulletin
06S/22E-27R01S	0065022E27R001S	33.61752417	-114.6596808	257.3			Jan-63	5.95	251,35				ĐWR Bulletin
06S/22E-27R01S	0065022E27R001S	33.61752417	-114.6596808	257.3			Sep-63	4.85	252.45				DWR Bulletin
068/22E-27R01S	008S022E27R001S	33.61752417	-114.6598808	257.3			Jan-64	5.7	251.6				DWR Bulletin
068/22E-27R018	0068022E27R0018	33.61752417	-114.659880B	257.3			Sep-64	4.9	252.4				OWR Bulletin
068/22E-27R018	0068022E27R0D18	33.61752417	-114.659680B	257.3			Jan-65	5.7	251.6				OWR Bulletin
06S/22E-27R01S	0068022E27R0018	33.61752417	-114.6596808	257.3			Sep-65	4,9	252.4				OWR Bulletin
06S/22E-27R01S	0068022E27R001S	33.61752417	-114.6598808	257.3			Jan-88	5.8	251.7				OWR Bulletin
089/22E-27R019	006S022E27R001S	33.61762417	-114.6696808	257.3			Sep-66	4.5	252.8				OWR Bulletin
068/22E-27R018	0088022E27R0018	33.61752417	-114.6598808	257.3			Jan-67	5.4	251.9				OWR Bulletin
068/22E-27R018	00\$8022E27R0018	33.61762417	-114.6596808	257.3			Bep-67	5,15	252.15				OWR Bulletin
06\$/22E-27R01S	006S022E27R001S	33.61762417	-114.6595808	257.3			Jan-88	6	251.3				OWR Bulletin
08S/22E-27R019	0069022E27R001S	33,81762417	-114.6698808	257.3			Sep-66	4.65	252.65				OWR Bulletin
089/22E-27R018	006S022E27R001S	33.61752417	-114.6596808	257.3			Jan-69	6.15	251.15				OWR Bulletin
068/22E-27R018	006S022E27R001S	33.61752417	-114.6596808	257.3			Sep-69	6.45	250.85	<u> </u>			OWR Bulletin
068/22E-27R018	0065022E27R0018	33.61762417	-114.6596808	257.3			Jan-70	7.1	250.2	···			OWR Bulletin
06S/22E-27R01S	0065022E27R001S	33.61762417	-114.6696808	257.3			Sep-70	7.05	250.25				DWR Builetin
088/22E-27R016	006S022E27R001S	33.61762417	-114.6696808	257.3			Jan-71	7.75	249.55				ĐWR Bulletin
068/22E-27R01S	006S022E27R0018	33.61752417	-114.6596808	257			Jul-71	7	250				USGS Water
068/22E-27R018	0066022E27R0018	33.61752417	-114.6596808	257.3			Jul-71	7.4	249.9				OWR Bulletin
05S/22E-27R02S	006S022E27R002S	33.61752417	-114.6619031	258.53			Apr-59	7.5	251,03	 -			OWR Bulletin
069/22E-27R02S	006S022E27R002S	33.61752417	-114.8819031	256.53			Sep-59	7.5	251.03				DWR Bulletin
068/22E-27R028	006S022E27R002S	33.61752417	-114.6619031	258.53			Jan-60	8	251.03				DWR Bulletin
068/22E-27R028	0068022E27R0028	33.61752417	-114.6619031	258.53 258.53			Sep-60	7.4	251.13				DWR Bulletin
065/22E-27R026	0068022E27R0028	33.61752417	-114.6619031					8					
068/22E-27R028	006S022E27R002S	33.61752417	-114.6619031	258.53 258.53			Feb-61	7.5	250,53 251.03				DWR Bulletin
069/22E-27R028	0069022E27R002S	33.61752417	-114.6619031	258.53			Sep-61	7.5	251.03 251.03				DWR Bulletin
							Jan-62						
068/22E-27R028	0068022E27R0028	33.61752417	-114.6619031	258.53			8ep-62	7.4	251.13	L		L	DWR Bulletin

Table J-M WELLE DATABASE FOR PALO VERDE MESA OROUMOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

				PHO	JEGT BEACON								
	WELLDAYA			WELL	COMPLETIC	N DATA	0	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	DE PATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
068/22E-27R028	0068022E27R0028	33.61752417	-114.6619031	258.53			Jan-63	7.5	251.03				DWR Bulletin
06S/22E-27R02B	0066022E27R0028	33.61752417	-114.6619031	258.53			Sep-63	7.1	251.43				DWR Bulletin
065/22E-27R028	0066022E27R0028	33.61752417	-114.6619031	258.53			Jan-64	7	251.53				DWR Bulletin
06S/22E-27R02S	0066022E27R0028	33.61752417	-114.6619031	258.53			Sep-64	6.4	252,13				DWR Bulletin
069/22E-27R02S	0068022E27R0025	33.61752417	-114.6619031	258.53			Јап-65	7.1	251.43				OWR Bulletin
069/22E-27R028	006S022E27R002S	33.61752417	-114.6619031	258.53			8ep-85	6.6	251.93				OWR Bulletin
06\$/22E-27R02\$	006B022E27R002B	33.61752417	-114.6619031	258.53			Jan-66	6.75	251.78				OWR Bulletin
068/22E-27R028	0066022E27R0029	33.61752417	-114.6619031	258.53			Sep-66	6	252.53				DWR Bulletin
065/22E-27R025	0066022E27R0026	33.61752417	-114.6619031	258.53			Jan-67	6.65	251.88				OWR Bulletin
065/22E-27R025	006S022E27R002S	33.61752417	-114.6619031	258.53			8ep-67	6.55	251.98				OWR Bulletin
069/22E-27R02S	006S022E27R002B	33.61752417	-114.6619031	258.53	-		Jan-68	7.1	251.43				DWR Bulletin
06B/22E-27R02B	0068022E27R002B	33.61752417	-114.6619031	258.53			Sep-68	6.75	251.78				DWR Bulletin
065/22E-27R025	0066022E27R0026	33.61752417	-114.6619031	258.53			Jan-69	7.25	251.28				DWR Bulletin
06S/22E-27R02S	006S022E27R002S	33.61752417	-114.6619031	258.53			Sep-89	7.8	250.73				DWR Bulletin
06S/22E-27R02B	006S022E27R002B	33.61752417	-114.6619031	258,53			Jan-70	8.4	250.13				DWR Bulletin
068/22E-27R028	0068022E27R002B	33.61752417	-114.6619031	258.53			May-70	8.9	249.63	L			DWR Bulletin
06S/22E-27R02S	0066022E27R0026	33.61752417	-114.6619031	259			Jul-71	9	250				USGS Water
065/22E-27R025	006S022E27R002S	33.61752417	-114.6619031	258.53			Jul-71	8.97	249.56				DWR Bulletin
069/22E-27R03S	006S022E27R003S			259.08			Jan-48	5.36	253.72				DWR Bulletin
06BJ22E-27R03B	006B022E27R003B	-		259.08			Sep-48	5.09	253.99			<u> </u>	DWR Bulletin
066/22E-27R036	0066022E27R003S	-	-	259.08			Jan-49	6.28	252.6				DWR Sulletin
065/22E-27R035	006S022E27R003S	-	_	259.08			Sep-49	6.26	252.82				OWR Bulletin
06S/22E-27R03S	008S022E27R003B	-		259.08			Jan-50	5.61	253.47				DWR Bulletin
06BJ22E-27R03B	006B022E27R003B	**		259.08			Sep-50	5.22	253.88			<u></u>	DWR Sulletin
068/22E-27R035	0066022E27R003S	-	-	259.08			Feb-51	5,98	253.1				OWR Gulletin
065/22E-27R035	0065022E27R003S	-	-	259.08			Bep-51	5.43	253.65				OWR Bulletin
069/22E-27R03S	0068022E27R003S		**	259.08			Jan-52	8.53	252.55				OWR Bulletin
06BJ22E-27R03B	006B022E27R003B		-	259.08			Sep-52	5.38	253.7			<u> </u>	OWR Bulletin
066/22E-27R038	0066022E27R003S	-	-	259.08			Jan-53	6.68	252.4				OWR Bulletin
065/22E-27R035	006\$022E27R003S	-	-	259.08		<u> </u>	Sep-53	6.18	252.9				OWR Bulletin
065/22E-27R03S	006S022E27R003S	-	-	259.08			Jan-54	6.78	252.3				OWR Bulletin
06S/22E-27R03S	006S022E27R003S	-	**	259.08			Sep-54	5.68	253.4				DWR Bulletin
068/22E-27R03B	006B022E27R003B	-		259.08			Jan-55	5.68	253.4				DWR Bulletin
06BJ22E-27R03B	0066022E27R003S		-	259.08			Sep-55	5.58	253.5				DWR Bulletin
06S/22E-27R03S	006S022E27R003S	-		259.08	<u> </u>		Jan-56	5,58	253,5				DWR Bulletin
06S/22E-27R03S	006S022E27R003S	-		259.08			9ep-56	5.58	253.5			<u> </u>	CWR Bulletin
06S/22E-27R03B	0068022E27R003B			259.08			Jan-57	5.68	263.4	<u> </u>	<u> </u>	 	DWR Bulletin
068/22E-28G01S	006\$022E28G001S	-	-	362	<u> </u>		Feb-65	112	250		<u> </u>	<u> </u>	OWR Bulletin
06S/22E-28G01S	006S022E28G001S	-	-	362	 	<u> </u>	Feb-66	110	252				OWR Bulletin
06S/22E-28H01S	006S022E28H001S	33.62696834	-114.680237	355	300		Sep-71	107	248				USGS Water
069/22E-28H01B	0069022E28H001B	33.62696834	-114.680237	355	-		Sep-71	107.08	247.94		<u> </u>		DWR Bulletin
068/22E-29C018	0068022E29C0018	33.62886825	-114.7048573	393.6	1	<u> </u>	8ep-90	148	246		<u> </u>	 	UBG8 Water
06S/22E-29C01S	0068022E29C001S	33.62886825	-114.7048573	393.6			Feb-92	147	247		<u> </u>	—	USGS Water
068/22E-29C01S	0068022E29G0019	33.62886825	-114.7048573	393.6	ļ	ļ	Sep-99	145	249				USGS Water
068/22E-29C01S	0068022E29C0018	33.62886825	-114.7048573	393.6	-		Apr-08	145	248		ļ		USGS Water
068/22E-29C018	0068022E29C0018	33.62886825	-114.7048573	393.6	-		Apr-08	145	248	<u> </u>			USGB Water
068/22E-29D018	006S022E29D001S	33.6314126	-114.7056167	395	ļ	<u> </u>	Apr-61	141.48	253.52	 	<u> </u>	—	DWR Bulletin
06S/22E-29D01S	006S022E29D001S	33.6314126	-114.7055167	394.2	193	 	Jul-71	145	249	-	 	<u> </u>	USGS Water
06S/22E-29D01B	0068022E29D0018	33.6314126	-114.7055167	394.2	193	<u> </u>	Jul-71	145	249	1	 -	 	USGS Water
068/22E-29D018	0068022E29D0018	33.6314126	-114.7056167	395	-	 	Jul-71	145.18	249.82		 	 	OWR Bulletin
068/22E-29D01S	006S022E29D001S	33.6314126	-114.7055167	395	 	 	7/0/1942	142	253	├			DWR Bulletin
065/22E-29G01S	0068022E29G0019	33.6269883	-114.698671	395	<u> </u>	<u> </u>	Apr-61	138.78	258.22				DWR Bulletin
068/22E-290018	0068022E29O001B	33.6269683	-114.698571	395		 	Jun-61	138.68	256.32	 	ļ	ļ	DWR Bulletin
068/22E-29G01S	006S022E29O001S	33.6269683	-114.898571	392.5	350	<u></u>	Jul-71	142	251	<u> </u>			USGS Water

Table J-1 WELLS OATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALIFORMA PROJECT BEACON

PANESTER CONTROL CONTROL	SECONDICTOR CONTRACTOR POPULATION FOR THE	(\$1000 KOSECCHIOK PACESTAR		E 12: 10=7177	SAURI EWA	MI FAYA	I	nalimitates I	ever endown bed	rancen ree	OF COLLAN	OF BATACO	
STATE WELL NUMBER	WELL DATA	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (It, bgs)	Groundwater Elevation	Pumping Test Date	RFORMAN Pumping Rate	N. EARENA	COMMENTS
(DWR)	(USGS)	NAD83	NAD83	feet-mai	feet-bgs				feet-ms1	Mo/Yr	gpm	gpn v #t	
068/22E-29G01B	006S022E29G001S	33,6269683	-114.698571	395			Jul-71	141.78	253.22				DWR Bulletin
068/22E-290018	0069022E29G001S	33.6269683	-114,698571	395			8/0/1943	140	255				DWR Bulletin
06S/22E-29G02S	0069022E29G002B	33.62569334	-114.6982793	391.9			Sep-90	145	247				USGS Water
068/22E-298028	0069022E29G0028	33.62569334	-114.6982793	391,9			Sep-99	142	250				USG9 Water
068/22E-29J018	0068022E29J0018	33.6230795	-114.6952378	390	243		Aug-43	138	253				USGS Water
06S/22E-29J01S	0068022E29J0018	33.6230795	-114.6952375	390	243		Jun-61	135	255				USGS Water
088/22E-29J015	006S022E29J001S	33.6230795	-114.6952375	369	243		Jun-61	134.98	254.04				DWR Bulletin
06S/22E-29J01S	006S022E29J001S	33.6230795	-114.6952376	390	243		Nov-86	133	257				USGS Water
06S/22E-29J01S				-				138					
	0088022E29J0018	33.6230795	-114.6952376	390	243		Jul-71		252				USGS Water
068/22E-29J018	0068022E29J001B	33.6230795	-114.6952376	369			Jul-71	137,82	251.18				DWR Bulletin
068/22E-29J018	006S022E29J0016	33.6230795	-114.6952375	369			10/0/1943	137.5	251.5				DWR Bulletin
06S/22E-29M01S	006S022E19M001S	33.6223073	-114.7089574	393.6	304		Mar-79	144	250				USGS Water
069/22E-29M01S	006S022E29M001S	33.6223073	-114.7099574	393.6	304		Sep-90	148	245				UBGB Water
068/22E-29M018	0068022E29M0018	33.6223073	-114.7099574	393.6	304		Mar-97	146	247			<u> </u>	USGB Water
068/22E-29M018	0068022E29M0018	33.6223073	-114.7099574	393.6	304		Sep-99	146	248				USGS Water
065/22E-29M01S	0068022E29M0018	33.6223073	-114.7099574	393.6	304		Apr-06	146	248				USGS Water
06S/22E-29M01S	006S022E29M001S	33.6223073	-114.7099574	393.6	304		Apr-08	146	248				USGS Water
06S/22E-29Q01S	0065022E29Q0018	33,6174491	-114.7004904	390.6	306		Маг-79	141	250				USGS Water
068/22E-29Q018	0068022E29Q001B	33.6174491	-114,7004904	390.6	306		Sep-90	144	246				USGS Water
06S/22E-29Q018	0068022E29Q001B	33.6174491	-114.7004904	390.6	308		Feb-92	145	246				USGS Water
06S/22E-28Q01S	006S022E29Q001S	33.6174491	-114.7004904	390.6	308		Mar-97	143	248				USGS Water
06S/22E-29Q01S	006S022E29Q001S	33.6174491	-114.7004904	390.6	306		Sep-99	142	248				USGS Water
068/22E-29Q018	0068022E29Q0018	33,6174491	-114.7004904	390.6	306		Apr-06	143	248				UBGB Water
068/22E-29Q018	0068022E29Q001B	33.6174491	-114.7004904	390.6	308		Apr-06	143	247		· · ·		USGS Water
06S/22E-30L01S	006S022E30L001S	33.62228786	-114.722005	394.5			Mar-97	148	248				USGS Water
06S/22E-30L01S	006S022E30L001S	33.62228786	-114.722005	394.5			Sep-99	147	247				USGS Water
068/22E-30M01S	0068022E30M001B	33.62382947	-114.725944	394.7			Sep-90	150	245				USGS Water
068/22E-30M018	006B022E30M001B	33.62382947	-114.725944	394.7		· ·	Mar-97	148	247				USGS Water
06S/22E-30M01S	0065022E30M001S	33.62382947	-114,725944	394.7			Sep-99	150	244				USGS Water
065/22E-30M01S	0065022E30M001S	33,62382947	-114,725944	394.7			Mar-08	148	247				USGS Water
08S/22E-30M01S	0065022E30M001S	33.62382947	-114.725944	394.7			Mar-08	148	247		-		USGS Water
088/22E-31F018	0088022E31F0018	33,61305476	-114.7206992	389.3				155	234		<u> </u>		USGS Water
					 		Sep-90						UBGS Water
068/22E-31F018	0068022E31F0018	33.61305476	-114.7206992	389.3			Aug-99	141	248				
068/22E-31K018	0068022E31K0018	33.60919098	-114.7182936	387.7			Jul-71	140	248		<u> </u>		USGB Water
06\$/22E-31K01S	006S022E31K001S	33.60919098	-114.7182936	387.7	<u> </u>		สมเ-71	140	248				USGS Water
08S/22E-31K01S	006S022E31K001S	33.60919098	-114.7182936	387			Jul-71	139.59	247.41				DWR Bulletin
08S/22E-31K01S	0069022E31K0018	33.60919098	-114.7182936	387.7			Sep-90	144	244				USGS Water
069/22E-31K01S	0068022E31K001B	33.60919098	-114.7182936	387.7			Mar-92	143	244				UBGS Water
06S/22E-31K01S	0068022E31K0018	33.60919098	-114.7182936	387.7			Feb-00	141	246				USGS Water
06\$/22E-J2F01S	0068022E32F001S	33.61307978	-114.704882	388			Mar-61	135.9	252.1				DWR Bulletin
06S/22E-J2F01S	006S022E32F001S	33.61307976	-114.704682	388			May-61	138.04	251.96				DWR Builetin
069/22E-32F019	006S022E32F001S	33.61307978	-114.704682	388			Jul-61	136.2	251.8				DWR Bulletin
068/22E-32F01B	0068022E32F0018	33.61307978	-114.704682	388			Aug-61	135.75	252.25				DWR Bulletin
06S/22E-32F01S	0069022E32F001S	33.61307978	-114.704682	368			Sep-61	135.62	252.38				DWR Bulletin
06S/22E-J2F01S	0068022E32F001S	33.61307978	-114.704682	388			Oct-81	136.02	251.98				DWR Bulletin
069/22E-J2F019	0068022E32F0018	33.61307978	-114.704882	368			Nov-61	135.54	252.46				DWR Bulletin
068/22E-32F01B	0068022E32F0018	33.61307978	-114.704682	388			Dec-61	135.7	252.3				DWR Bulletin
068/22E-32F018	0068022E32F0018	33.61307978	-114.704682	388			Jan-62	135.92	252.08				DWR Bulletin
06\$/22E-J2F01S	006S022E32F001S	33.61307978	-114.704882	358			Feb-82	135.96	252.04				DWR Gulletin
069/22E-J2F01S	006S022E32F001S	33.61307978	-114.704682	388			Mar-62	135.72	252.28				DWR Bulletin
069/22E-32F019	0068022E32F0018	33.61307978	-114.704682	388			Apr-62	136.08	251.92				DWR Bulletin
068/22E-J2F018	0065022E32F0018	33.61307978	-114.704682	388			May-82	136.04	251.96				DWR Bulletin
065/22E-32F01S	0065022E32F001S	33.61307978	-114.704682	388			Jun-62	136.11	251.89				DWR Bulletin
065/22E-32F015	006S022E32F001S	33,61307978	-114.704682	388			Jul-62	135.94	252.06				DWR Bulletin
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Table J-5 WELE DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO.	JECT BEACON								
	VÆLL ÞATA	Villagi		WELL	COMPLETIC	N DATA	9	ROUNDWATER L	VELS	WELLPE	RFORMAN	CE DATÁ	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD63	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/22E-32F01B	0068022E32F0018	33.61307978	-114.704682	388			Aug-62	135.91	252.09				OWR Bulletin
068/22E-32F018	0065022E32F0018	33.61307978	-114.704682	388			Sep-62	135.86	252.14				OWR Bulletin
069/22E-32F016	0065022E32F001S	33.61307978	-114.704682	388			Oct-62	135.84	252.16				DWR Builtetin
069/22E-32F018	0065022E32F001S	33.61307978	-114.704682	388			Nov-62	135.86	252.14				DWR Builetin
065/22E-32F01S	006S022E32F001S	33,61307978	-114.704682	388			Dec-62	135.8	252.2				DWR Bulletin
065/22E-32F018	0068022E32F0018	33.61307978	-114.704882	38B			Jan-63	135.95	252.05				DWR Bulletin
06S/22E-32F01S	0068022E32F0018	33.61307978	-114.704882	388.5	230		Jul-71	139	250				USGS Water
069/22E-32F01B	006S022E32F001S	33.61307978	-114.704682	388	-		Jul-71	139.15	248.85				DWR Bulletin
069/22E-32F018	0065022E32F001S	33.61307978	-114.704682	388			4/0/1961	135.98	252.02				OWR Bulletin
066/22E-32F01S	006S022E32F001S	33.61307978	-114.704682	388			8/0/1943	137	251				DWR Sulletin
065/22E-32F02S	0069022E32F002B	33.61258535	-114.7056738	388.6	300		Dec-73	137	252				USGS Water
068/22E-32F028	0068022E32F0026	33.61258535	-114.7056738	386.6	300		Nov-99	141	247				USGS Water
068/22E-32F02S	0068022E32F002S	33.61258535	-114.7056738	388.6	300		Nov-99	141	247				USGS Water
06S/22E-32F02S	0068022E32F002B	33.61258535	-114.7056738	386.6	300		Mar-06	142	247				USGS Water
06S/22E-32F02S	0089022E32F002B	33.61258535	-114.7056736	386.6	300		Mar-06	142	248				USGS Water
06S/22E-32F03S	0068022E32F003S	33,61230768	-114.7051904	387.5	500		Mar-02	147	241				USGS Water
068/22E-92K018	0065022E32K001S	33,60762438	-114.700793	362.8	464		Oct-53	112	251				USGS Water
068/22E-32K01S	0065022E32K001S	33.60752438	-114.700793	380			Oct-53	112	248				DWR Bulletin
065/22E-32K01S	006S022E32K001S	33.60752438	-114.700793	360	1		Jul-54	114	246				DWR Bulletin
06S/22E-32K01S	0068022E32K0018	33.60752438	-114.700793	362.B	464		May-61	117	246				USGS Water
068/22E-32K018	0068022E32K001S	33.60762438	-114,700793	360			May-61	117	243				DWR Bulletin
06S/22E-32K01S	0068022E32K001B	33.60752438	-114.700793	382.8	464		Sep-90	118	244				USGS Water
06S/22E-32K02S	0068022E32K0029	33.609191	-114.700793	371.8			Ар/-71	124	248				USGS Water
06S/22E-32K02S	0068022E32K0028	33.609191	-114.700793	371.8			Aug-72	128	246				USGS Water
068/22E-32K028	0065022E32K0025	33.609191	-114.700793	370			Aug-72	125.8	244.2				OWR Builtetin
068/22E-32K028	0068022E32K0029	33.609191	-114.700793	371.8			8ep-90	127	245				UBG8 Water
06S/22E-32K02S	0089022E32K002B	33.609191	-114.700793	371.8			Jan-00	125	247				USGS Water
06S/22E-32K03S	0068022E32K0038	33.60846324	-114.7003853	365.5			Sep-90	121	244				USGS Water
068/22E-32K038	0068022E32K003S	33.60846324	-114,7003653	385.5			Mar-06	119	247				USGS Water
068/22E-32K04S	006S022E32K004S	33,6091132	-114.6970457	329.7			Sep-90	85	245				USGS Water
06S/22E-32K04S	006S022E32K004S	33.6091132	-114.6970467	329.7			Sep-90	85	245			<u> </u>	USGS Water
06S/22E-32K04S	006S022E32K004S	33.6091132	-114.6970467	329.7			Jan-00	83	247				USGS Water
06S/22E-32K04S	008S022E32K004S	33.6091132	-114.6970467	329.7	ļ		Jan-00	83	247			· ·	USGS Water
06S/22E-32K04S	0068022E32K004S	33.6091132	-114.6970467	329.7			Mar-08	83	247			<u> </u>	USGS Water
068/22E-32R018	0065022E32R001S	33.60423559	-114.6929594	334.2	560		Apr-05	84	250	<u> </u>			USGS Water
06S/22E-32R01S	0068022E32R0018	33.60423559	-114.6929594	334.2	560		May-61	83	252				USGS Water
068/22E-32R019	0068022E32R0018	33.60423559	-114.6929594	332	ļ		May-61	62.7	249.3				OWR Bulletin
06S/22E-32R01S	0065022E32R0015	33.60423659	-114.6929594	334.2	560		Aug-81	82	252			 	USGS Water
068/22E-32R01S	006S022E32R001S	33.60423559	-114.6929594	332			Aug-61	82.17	249.83			 	OWR Bulletin
065/22E-32R01S	0068022E32R001B	33.60423659	-114.6929594	332	ļ		Sep-61	82.3	249.7	<u> </u>	ļ	 	DWR Builetin
06S/22E-32R01S	006S022E32R001B	33.60423559	-114.6929594	334.2	560	ļ	Seo-61	82	252	<u> </u>		 	USGS Water
06S/22E-32R01S	0065022E32R0015	33.60423659	-114.6929594	334.2	560	1	Oct-81	82	252	-		-	USGS Water
068/22E-32R01S	006S022E32R001\$	33.60423559	-114.6929694	334.2	560	ļ .	Nov-61	83	252	-		 	USGS Water
05S/22E-32R01S	006S022E32R001B	33.60423859	-114.6929594	334.2	560		Dec-61	83	251		ļ	-	USGS Water
08S/22E-32R01S	0068022E32R0018	33.60423559	-114.6929594	334.2	560	 	Jan-62	83	251	ļ		<u> </u>	USGS Water
08S/22E-32R01S	0068022E32R0018	33.60423569	-114.6929594	334.2	560	1	Feb-62	83	251			<u> </u>	USGS Water
06S/22E-32R01S	006S022E32R001S	33.60423559	-114,6929594	334.2	560	 	Mar-62	83	251			 	USGS Water
06S/22E-32R01S	0089022E32R001B	33.60423559	-114.6929594	334.2	560		Apr-62	B3	251		 	 	USGS Water
065/22E-32R01S	0068022E32R0018	33.60423559	-114.6929594	334.2	560		May-62	83	251	 		<u> </u>	USGS Water
06S/22E-32R01S	006S022E32R001S	33.60423559	-114.6929594	334.2	580	-	Jun-62	83	252	1		-	USGS Water
068/22E-32R01S	006S022E32R001S	33.60423559	-114.6929594	334.2	580	 	Jul-62	83	252	1	 	 	USGS Water
06S/22E-32R01S	006S022E32R0018	33.60423559	-114.6929594	334.2	560	<u> </u>	Aug-62	83	252	 	 	-	USGS Water
06S/22E-32R01B	0068022E32R001S	33.60423569	-114.6929594	334.2	560	-	Sep-82	82	252			 	USGS Water
06S/22E-32R01S	0065022E32R001S	33,60423559	-114.6929594	334.2	560		Oct-62	83	252			<u></u>	USGS Water

TEBIS J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIGE COUNTY, OALIFORNIA PROJECT BEACON

				11100	ECT BEACON								
	A METT DAY			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	evels	/ WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation (Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	дрт	gpm/ft	
068/22E-32R01S	006S022E32R001S	33.80423559	-114,6929694	334.2	560		Nov-62	83	251				USGS Water
06S/22E-32R01S	006S022E32R0018	33,60423559	-114.6929694	334.2	660		Dec-62	83	251				USGS Water
06S/22E-32R01S	006S022E32R001S	33.60423559	-114.6929694	334.2	560		Jan-63	83	251				USGS Water
06S/22E-32R01S	006S022E32R001S	33.60423559	-114.6929594	334.2	660		Feb-63	83	251				USGS Water
06S/22E-32R016	0068022E32R0018	33.60423559	-114.6929594	334.2	560		Mar-63	83	251				USG8 Water
06S/22E-32R01S	006S022E32R001S	33.60423569	-114.6929694	334.2	560		Apr-63	83	251				USGS Water
068/22E-32R018	006S022E32R001S	33.80423559	-114.6929594	334.2	580		Мау-63	83	252				USGS Water
068/22E-32R01S	006S022E32R001S	33.60423559	-114.6929594	334.2	580		Jun-63	82	252				USGS Water
068/22E-32R01S	008S022E32R001S	33.60423559	-114,6929594	334.2	580		Jul-63	82	252				USGS Water
06S/22E-32R01S	006S022E32R001B	33.60423559	-114.6929594	334.2	580		Aug-63	82	252				USGB Water
06S/22E-32R01S	0069022E32R001B	33.60423559	-114.6929594	334.2	560		Bep-63	82	253				USG9 Water
068/22E-32R018	0068022E32R0018	33.60423569	-114.6929594	334.2	580		Oct-63	81	253				USGS Water
068/22E-32R01S	006S022E32R001S	33.60423559	-114.6929594	334,2	580		Nov-63	82	252				USGS Water
06S/22E-32R01S	0069022E32R001B	33.60423559	-114.6929594	334.2	560		Dec-63	82	252				USGB Water
06S/22E-32R01S	0068022E32R001B	33.60423559	-114.6929594	334.2	560		Feb-64	83	251				USGS Water
06S/22E-32R018	006S022E32R001B	33.60423559	-114.6929594	334.2	560		Mar-64	83	252				USGS Water
068/22E-32R01S	006S022E32R001S	33.60423659	-114.6929594	334.2	560		Apr-64	82	252				USGS Water
069/22E-32R01S	006S022E32R001S	33.60423559	-114.6929594	334.2	560		May-64	82	252				USGS Water
06S/22E-32R01S	0068022E32R001S	33,60423559	-114.6929594	334.2	560		Jun-64	81	253				USGS Water
06\$/22E-32R01\$	0068022E32R001B	33.60423659	-114.6929594	334.2	560		Jul-64	81	253				USGS Water
08\$/22E-32R018	006S022E32R0018	33.60423659	-114.6929584	334.2	560		Aug-64	81	253				USGS Water
068/22E-32R018	006S022E32R001S	33.60423559	-114.6929594	334.2	560		Sep-64	81	253				USGS Water
065/22E-32R01S	0065022E32R0018	33.60423559	-114,6929594	334.2	560		Oct-64	81	253				USGS Water
065/22E-32R01S	0068022E32R0018	33.60423559	-114.6929594	334.2	560		Dec-64	81	253				USG8 Water
06S/22E-32R01S	0068022E32R0018	33.60423659	-114.6929594	334.2	560		Jul-71	85	249				U\$G9 Water
069/22E-32R018	0068022E32R001S	33.60423559	-114.6929594	332			Jul-71	85.55	246.45				OWR Bulletin
068/22E-32R01S	0085022E32R001S	33.60423559	-114,6929594	334.2	560		Sep-90	89	245				USGS Water
06S/22E-32R01S	0068022E32R0018	33.60423559	-114.6929594	334.2	560		Feb-92	69	245				USGS Water
06S/22E-32R01S	006S022E32R001S	33.60423559	-114.6929694	334.2	560		Feb-00	88	247				UBGB Water
063/22E-32R018	0068022E32R0018	33.60423559	-114.6929594	334.2	560		Mar-06	88	246				U\$GS Water
068/22E-32R01S	0068022E32R001S	33.60423559	-114.6929594	334.2	560		Mar-08	88	246				USGS Water
066/22E-32R01S	006S022E32R001S	33.60423559	-114,6929594	332			0/0/1947	84	248				DWR Bulletin
06S/22E-33C01S	006S022E33C0018	33,61527975	-114.687851	335.4			May-03	66	249				USGS Water
D6S/22E-33C03S	0068022E33C003B	33.6144881	-114.6839204	335.7	117.1		May-03	86	249				USGS Water
06S/22E-33C04S	0068022E33C004B	33.6169547	-114.8878705	338.2	108.4		Mar-06	90	248				USGS Water
068/22E-33C048	0068022E33C0048	33.6169647	-114.6878705	338.2	108.4		May-06	92	246				USGS Water
068/22E-33C04S	0065022E33C004S	33.6169547	-114.6878705	338.2	108.4		May-06	92	246				USGS Water
06\$/22E-33C06\$	0068022E33C0059	33.6170158	-114.6871566	337.1	124.5		Mar-06	89	248				USGS Water
065/22E-33C06S	0068022E33C0058	33.6170158	-114.6871566	337.1	124.5		May-06	90	247				USGS Water
06S/22E-33C05S	0069022E33C0059	33.6170158	-114.6871666	337.1	124.5		May-06	80	247		ļ	<u> </u>	USG8 Water
088/22E-33C068	0068022E33C006S	33.6146492	-114.6865983	337.8	<u> </u>		Mar-06	80	248		ļ	<u> </u>	USGS Water
068/22E-33C068	008S022E33C0069	33.6145492	-114.6865983	337.8			May-06	90	247			ļ	USGS Water
065/22E-33C06S	0083022E33C006S	33.6145492	-114.6866983	337.8	<u> </u>		May-06	80	247			<u> </u>	USGS Water
06S/22E-33F01S	0068022E33F0018	33.6111216	-114.6648566	334.9		ļ	Sep-90	89	246				USGS Water
069/22E-33F018	0069022E33F0018	33.6111216	-114.6848565	334.9			Mar-92	89	248				USGS Water
068/22E-33F018	006S022E33F001S	33.6111216	-114.6848565	334.9			Jan-00	87	248	ļ			USGS Water
06\$/22E-33F02\$	0068022E33F002B	33.61174929	-114,6865788	336.9	110		May-03	91	246	<u> </u>	<u> </u>	<u> </u>	USGS Water
06S/22E-33F02S	0069022E33F002B	33.61174929	-114.6866788	336.9	110	ļ	May-03	91	246	<u> </u>	<u> </u>	ļ	USGS Water
06S/22E-33F02S	0069022E33F002S	33.61174929	-114.6865788	336.9	110	<u> </u>	Mar-06	90	247	<u> </u>		<u> </u>	USGS Water
068/22E-33F03S	0068022E33F0038	33.6119104	-114.6841269	336.2	110		May-03	87	249		<u> </u>	<u> </u>	USGS Water
068/22E-33F03S	0065022E33F003S	33.6119104	-114.6841269	336.2	110	L	May-03	87	249	<u> </u>			USGS Water
06S/22E-33F03S	0089022E33F003B	33.6119104	-114.6841269	336.2	110	L	Mar-06	89	247	L	<u> </u>	<u> </u>	USGS Water
06S/22E-34B01S	006S022E34B001S	-	-	257.2		<u> </u>	Sep-16	9.3	247.9				DWR Bulletin
068/22E-348018	006S022E34B001S	-	-	257.2	I	ŀ	Aug-17	8.5	248.7	l	I	I	OWR Bulletin

Table J-I WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERBIDE COUNTY, OALFORMA PROJECT GEACON

				PRO	ECT BEACON								
	WELLIDAY			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
06S/22E-34B01S	006S022E34B001S	-	_	257.2	İ		Feb-18	7.5	249.7				DWR Bulletin
068/22E-34B01S	006S022E34B001S	-		257.2			May-18	7.2	250				DWR Bulletin
068/22E-34C018	006S022E34C001S	33.61464648	-114.6675171	338	122		Sep-90	89	249				USGS Water
08S/22E-34C01S	0063022E34C001B	33.61464648	-114.6675171	338	122		Jan-00	86	250				USGS Water
068/22E-34F018	0068022E34F0018	33.6130798	-114.6699589	336			Sep-90	91	245				USGS Water
068/22E-34F018	0068022E34F0018	33.6130798	-114.6699589	336			Mar-92	91	245				USGS Water
068/22E-340018	006S022E34O001S	33.6103021	-114.6646809	258.15			Oct-65	6.8	251.35				OWR Bulletin
06S/22E-34G01S	006S022E34G001S	33.6103021	-114.6648809	258.15			Dec-65	7.2	250.95				OWR Bulletin
069/22E-34G019	0069022E34G001S	33.6103021	-114.6646809	258.15	i		Jan-66	7,4	250.75				OWR Bulletin
068/22E-34G019	0068022E34G001B	33.6103021	-114.6648809	258.15			Sep-66	6.2	251.95				OWR Bulletin
068/22E-34G015	0065022E34G001S	33.6103021	-114.6646809	258.15			Jan-87	7.15	251				OWR Bulletin
06S/22E-34G015	006S022E34GD01S	33.6103021	-114.6846809	258.15			Sep-67	6.85	251.3				OWR Bulletin
069/22E-34G018	006S022E34G001S	33.6103021	-114.6646809	258.15			Jan-68	7.45	250.7				OWR Bulletin
068/22E-34G018	0068022E34G001B	33.6103021	-114.6646809	258.15			Sep-68	8.25	249.9				DWR Bulletin
068/22E-34G01S	0065022E34G0018	33.6103021	-114.6648809	258.15			Jan-69	8.1	250.05				DWR Bulletin
06S/22E-34G01S	006S022E34G001S	33.6103021	-114,6848809	258.15			Sep-69	8.1	250.05	 			DWR Bulletin
069/22E-34G015	006S022E34G001S	33.6103021	-114.6848809	258.15			Jan-70	8.6	249.55	 			DWR Bulletin
069/22E-34G019	0068022E34G001B	33.6103021	-114.6646809	258.15	-		Sep-70	9.8	248.35			\vdash	DWR Bulletin
068/22E-34G01S	0068022E34G0018	33.6103021	-114.6646809	258.15			Jan-71	9.7	248.45			<u> </u>	DWR Bulletin
065/22E-34G015	006S022E34G001S	33.6103021	-114.6848809	258.15	14		Jul-71	10	248	 	ļ		USGS Water
069/22E-34G01S	0069022E34G001S	33.6103021	-114,6646809	258.15	- '`		Jul-71	9,9	248.25				DWR Bulletin
		33.6103021	-114,0040008		 					\vdash			DWR Bulletin
068/22E-34J018	0068022E34J001B	•		258.26			Aug-17	10	248.26	-			
068/22E-34J018	0068022E34J0018	-	-	256.26	ļ		Feb-18	9.1	249.16	 			DWR Bulletin
06S/22E-34J01S	006S022E34J001S			258.26			Aug-18	8	250.26		—		DWR Bulletin
068/22E-34J018	0069022E34J001B	-	-	258.26	-		Feb-19	7,93	250.33				DWR Bulletin
068/22E-34J018	0068022E34J0018		-	258.28	-		May-19	7.33	250.93			ļ	DWR Bulletin
068/22E-34J018	0068022E34J0018	-		258.26	!		Mar-20	7.67	250.59	 	ļ		DWR Bulletin
06S/22E-34J01S	006S022E34J001S	-	-	258.26			Aug-23	5.33	252.93				DWR Bulletin
06S/22E-34J01S	0069022E34J001B	-		258.26			Dec-23	7,23	251.03				DWR Bulletin
068/22E-34J01B	006B022E34J001B	•		258.26			Jan-24	6.33	251.93				DWR Bulletin
068/22E-34J018	0068022E34J0018	-	-	258.26			Oct-24	5.63	252.63				DWR Bulletin
068/22E-34J01S	0065022E34J0015	-	-	258.28			Feb-25	8.23	252.03				DWR Bulletin
06S/22E-34J01S	0085022E34J001S			258.26			Oct-25	5,83	252.43				DWR Bulletin
06S/22E-34J01S	006S022E34J001B	-	<u>-</u>	258.26	ļ		Jan-26	8.03	250,23	igsquare			DWR Bulletin
068/22E-34J018	0068022E34J001B			258.26			Mar-26	7.73	250.53	igsquare			DWR Bulletin
068/22E-34J018	0065022E34J001S	-	-	258.28	<u> </u>		May-27	8.03	250.23				DWR Bulletin
06S/22E-34J01S	0065022E34J0018		_	258.26			May-29	8.51	249.75				DWR Bulletin
06S/22E-34J01S	0065022E34J001B	-		258.26			Jul-29	9.01	249.25				DWR Bulletin
068/22E-34K01B	0068022E34K001B			258.82			Sep-16	12.22	248.6				DWR Bulletin
068/22E-34L018	006S022E34L001S	33.6083577	-114.6677365	330	360		Aug-72	93	237	<u> </u>			USGS Water
068/22E-34L01S	006S022E34L001S	33.6083577	-114.6677385	330			Aug-72	93	237	<u> </u>			DWR Bulletin
065/22E-34L01S	008S022E34L001S	33.6083577	-114.6677385	330	<u> </u>		0/0/1960	100	230				DWR Bulletin
069/22E-34L01B	0068022E34L001B	33.6083577	-114.6677365	330			11/0/1959	61	249				DWR Bulletin
068/22E-34L02B	0069022E34L002S	1	-	255.92			Dec-46	4.02	251.9				DWR Bulletin
069/22E-34L028	0069022E34L002S	-	-	255.92			Jan-47	3.92	252				DWR Bulletin
06S/22E-34L02S	006B022E34L0028		-	255.92			Oct-47	4.15	251.77				DWR Bulletin
068/22E-34L029	0068022E34L0028		**	255.92			Nov-47	4.2	251.72				DWR Bulletin
068/22E-34L026	006S022E34L002S	-	-	255.92			Dec-47	4.42	251.5				DWR Bulletin
06S/22E-34L02S	006S022E34L002S	-		255.92			Jan-48	4.13	251.79				DWR Bulletin
069/22E-34L028	0088022E34L002B	-	-	255.92			Jul-48	4.11	251.81				DWR Bulletin
068/22E-34L03B	006S022E34L003S		-	256.29			Dec-46	5.79	250.5				DWR Bulletin
065/22E-34L035	006S022E34L003S	_	-	258.29			Jan-47	4.08	252.21				DWR Builletin

06S/22E-34L03S	006S022E34L003S	-	-	256.29			Oct-47	5.08	251.21	<u> </u>			DWR Bulletin

	WELL DATA	TP 100 TO 100		WELL	COMPLETIO	N DATA	l .	ROUNDWATER L	evel 4 ×	Muel Ivez	RFORMAN	CH DATA ::	
	(MEDICON)										in Viginal	76,2010.)	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs		·		feet-msi	Mo/Yr	gpm	gpm/ft	
068/22E-34L03B	0069022E34L003B		_	256.29			Sep-48	6.57	249.72				DWR Bulletin
068/22E-34L039	0068022E34L0039			256.29			Jan-49	6.88	249.41				DWR Bulletin
068/22E-34L039	0068022E34L0038	_		256.29			Sep-49	7.4	248.89				DWR Bulletin
068/22E-34L039	0068022E34L0038			258.29			Jan-50	7.35	248.94				DWR Bulletin
068/22E-34L03B	0068022E34L0038		-	258.29			8ep-50	7.02	249.27				DWR Bulletin
06S/22E-34L035	006S022E34L003S	_	_	258.29			Jan-51	6,85	249,44				DWR Bulletin
06S/22E-34L03S	008S022E34L003S	_	_	256.29			Sep-51	7.28	249.03				DWR Bulletin
069/22E-34L03S	006S022E34L003S	_		258.29			Jan-52	7.71	248.5B				DWR Bulletin
06B/22E-34L03S	006S022E34L003S		_	256.29			Nov-52	8.01	248.28				DWR Bulletin
06B/22E-34L03B	0068022E34L003B			256.29			Jan-53	7.91	248.38				DWR Bulletin
06S/22E-34L03S	0068022E34L0035			256,29			Sep-53	7.61	248,68				DWR Bulletin
06S/22E-34L03S	006S022E34L003S		_	256.29			Jan-54	8.41	247.88		 		OWR Bulletin
068/22E-34L039		_	_								-		
	0069022E34L0039	-		256.29			Oct-54	7.91	248.38		 		OWR Bulletin
068/22E-34L03B	0068022E34L0038		-	256.29			Jan-55	7.41	248.88				OWR Bulletin
068/22E-34L039	0068022E34L0039	-		256.29			Sep-55	7.11	249.18		ļ		OWR Bulletin
06S/22E-34L03B	0068022E34L0038	-	-	256.29			Feb-56	7.21	249.08				DWR Bulletin
06S/22E-34L035	006S022E34L003S	-	-	256.29			Sep-58	8.36	249.93				DWR Bulletin
06B/22E-34L039	0069022E34L0039			256.29			Jan-57	8.81	249.68				DWR Bulletin
06B/22E-34L03B	0069022E34L0039	*	-	256.29			Sep-57	8.51	249.78				DWR Bulletin
06S/22E-34L039	006S022E34L003S	-	••	258.29			Jan-58	6.36	249.93				DWR Bulletin
065/22E-34L035	006S022E34L003S	-	-	256.29			Sep-56	7.71	248.58				DWR Bulletin
089/22E-34L038	006S022E34L003S	_		256.29			Jan-59	8.11	246.18				DWR Bullatin
068/22E-34L039	0068022E34L0038		-	256.29			Sep-59	7.16	249.13				DWR Bulletin
068/22E-34L038	0068022E34L0038	•	•	258.29			Jan-60	7.41	248.88				DWR Bulletin
06S/22E-34L035	0088022E34L003S	-	-	258.29			Sep-60	7,41	248.88				DWR Bulletin
088/22E-34L038	006S022E34L003S	-	-	258.29			Feb-81	7.51	248.78				DWR Bulletin
068/22E-34L038	006S022E34L003S	-		256.29			5ep-61	7.31	248.98				DWR Bulletin
068/22E-34N01B	0069022E34N001B	33.6028023	-114.6713477	255.1			Apr-19	6.65	248.45				DWR Bulletin
068/22E-34N018	0068022E34N0018	33.6028023	-114.6713477	255.1			May-19	6.55	248.55				DWR Bulletin
06S/22E-34N01S	008S022E34N001S	33.6028023	-114.6713477	255.1			Jul-24	4,80	250.44				DWR Bulletin
088/22E-34N01S	006S022E34N001S	33.6028023	-114.6713477	255.1			Dec-24	4.88	250.24				DWR Bulletin
068/22E-34N01B	0088022E34N0019	33.6028023	-114.6713477	255.1			Fab-25	4.91	250.19				DWR Bulletin
068/22E-34N019	0086022E34N0019	33.6028023	-114.6713477	255.1			Oct-25	5.38	249.74				DWR Bulletin
06S/22E-34N01S	0066022E34N0019	33.6028023	-114.6713477	255.1			Јап-26	5.96	249.14				DWR Bulletin
068/22E-34N01S	008S022E34N001S	33.6028023	-114.6713477	255.1			Mar-26	5.56	249.54				DWR Bulletin
06S/22E-34N01S	006S022E34N001S	33.6028023	-114.6713477	255.1			Dec-48	4.62	250.48				OWR Bulletin
068/22E-34N01B	006S022E34N001S	33.6028023	-114.6713477	255.1			Jan-47	4.62	250.48				OWR Builetin
068/22E-34N018	0068022E34N001B	33.6028023	-114.6713477	255.1			Oct-47	4.71	250.39				OWR Bulletin
06S/22E-34N01S	0065022E34N001S	33.6028023	-114.6713477	255.1			Jan-48	4.72	250.38				DWR Bulletin
06S/22E-34N01S	0065022E34N001S	33.6028023	-114.6713477	255.1			Sep-48	5.32	249.78				DWR Bulletin
069/22E-34N018	0069022E34N0019	33.6028023	-114.6713477	255.1			Jan-49	6.44	248,66				OWR Bulletin
068/22E-34N018	0069022E34N0019	33,6028023	-114.8713477	255.1			5ep-49	6.72	248.38				DWR Bulletin
068/22E-34N018	0068022E34N0019	33.6028023	-114.6713477	255.1			Jan-50	6.93	248.17				DWR Bulletin
06S/22E-34N01S	0065022E34N001S	33.6028023	-114.6713477	255.1			Sep-50	6.2	248.9				DWR Bulletin
069/22E-34N01S	0069022E34N001S	33.6028023	-114.6713477	255.1			Jan-51	B.12	248.98				DWR Bulletin
069/22E-34N018	0069022E34N001B	33.6028023	-114.6713477	255.1		,	Sep-51	6.68	248.42	-			DWR Bulletin
06B/22E-34N01B	0068022E34N0018	33.6028023	-114.6713477	255.1			Jan-52	7.33	247.77				DWR Bulletin
065/22E-34N018	006S022E34N001B	33.6028023	-114.6713477	255.1			Oct-52	6.83	248.27				DWR Bulletin
065/22E-34N01S	006S022E34N001S	33.6028023	-114.6713477	255.1			Jan-53	7.23	247.87				DWR Bulletin
069/22E-94N01S	0069022E34N001B	33.6028023	-114.6713477	255.1			Sep-53	6.63	248,47				DWR Bulletin
068/22E-34N018	0068022E34N001B	33.6028023	-114.6713477	265.1			Jan-54	7.63	247.47				DWR Bulletin
068/22E-34N018	0068022E34N001B	33.6028023	-114.6713477	255.1			Sep-54	6.63	248.47				DWR Bulletin
065/22E-34N015	008S022E34N001S	33.6028023	-114.6713477	255.1			Jan-55	6.43	248.67			$\vdash \vdash$	DWR Bulletin
068/22E-34N019	008S022E34N001S	33.6028023	-114.6713477										
U00V22C-34NU13	VUDDUZZE34NUU1S	33.6028023	-114.0/134//	255.1			Sep-55	6.03	249.07			L i	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO YERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RYFERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					SECT BEACON								
ALC: NO DE LOS DE LA COMPANION	: WELL DAYA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(,	(0000,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm√ft	
06S/22E-J4N01S	0089022E34N001B	33,6028023	-114.6713477	255.1			Jan-56	6.23	248.87				DWR Bulletin
065/22E-34N019	008S022E34N001B	33.6028023	-114,6713477	255.1			Sep-56	5.18	249.92				DWR Bulletin
065/22E-J4N018	0089022E34N001B	33.6028023	-114.6713477	255.1			Jan-57	5.37	249.73				DWR Bulletin
065/22E-34N018	0068022E34N001B	33.6028023	-114.6713477	255.1			Sep- 5 7	5.07	250.03				DWR Bulletin
068/22E-34N018	0068022E34N0018	33.6028023	-114.6713477	255.1			Jan-56	5.27	249.83				DWR Builtetin
06B/22E-34N01S	0068022E34N0018	33.6028023	-114.6713477	255.1			Sep-58	6.32	248.78				DWR Bulletin
065/22E-34N01S	0058022E34N001S	33.6028023	-114.6713477	255.1		ľ	Jan-59	6.67	248.43			<u> </u>	DWR Bulletin
065/22E-34N01S	008S022E34N001S	33.6028023	-114.6713477	255.1			Sep-59	5.57	249.53				DWR Bulletin
065/22E-34N01S	0063022E34N001B	33.6028023	-114.6713477	255.1			Jan-60	6.07	249,03	,			DWR Bulletin
069/22E-34N018	0068022E34N0018	33.6028023	-114.6713477	255.1			8ep-60	5.77	249.33				DWR Bulletin
069/22E-34N018	0068022E34N001S	33.6028023	-114.6713477	255.1			Apr-61	5.97	249.13				DWR Gulletin
065/22E-34N01S	006S022E34N001S	33.6028023	-114,6713477	255.1			Sep-81	5	250.1				DWR Bulletin
065/22E-34N018	006\$022E34N001B	33.6028023	-114.6713477	255.1			Jan-62	5.7	249.4				DWR Bulletin
06B/22E-34N01B	0068022E34N001B	33.6028023	-114.6713477	255.1			Sep-62	5.4	249.7				DWR Bulletin
068/22E-34N01B	0068022E34N001S	33.6028023	-114.6713477	255.1	<u> </u>		Jan-63	5.9	249.2				DWR Bulletin
065/22E-34N01S	008S022E34N001S	33.6028023	-114.6713477	255.1	<u> </u>	-	Sep-63	4.3	250.8				DWR Bulletin
06S/22E-34N01S	0088022E34N001B	33.6028023	-114.6713477	255.1			Jan-64	5.2	249.9	·			DWR Bulletin
069/22E-34N018	0068022E34N001B	33.6028023	-114.6713477	255.1			Sep-64	3,55	251.55				DWR Bulletin
068/22E-34N01B	0068022E34N0018	33.6028023	-114.6713477	255.1			Jan-65	5.05	250.05				DWR Builtetin
065/22E-34N01S	008S022E34N001S	33.6028023	-114,6713477	255.1			Sep-65	4.25	250.65				DWR Builetin
08S/22E-J4N01S	008S022E34N001B	33.6028023	-114.6713477	255.1			Jan-66	4.85	250.25				DWR Bulletin
06S/22E-34N01S	0068022E34N001B	33.6028023	-114.6713477	255.1			Sep-66	3.35	251.75				DWR Builetin
06B/22E-34N01B	0068022E34N001S	33.6028023	-114.6713477	255.1			Jan-87	3.4	251.7				DWR Bulletin
065/22E-34N01S	006S022E34N001S	33.6028023	-114.6713477	255.1	 		Sep-87	4.6	250.5	· · · ·			DWR Bulletin
065/22E-34N01S	0088022E34N001B	33.6028023	-114.6713477	255.1			Jan-68	6.2	248.9				DWR Bulletin
069/22E-34N01B	0088022E34N0018	33.6028023	-114.6713477	255.1			8ep-68	6.8	248.3				DWR Bulletin
06B/22E-34N01B	006S022E34N001S	33.6028023	-114.6713477	255.1			Jan-89	6.95	248.15				DWR Bulletin
065/22E-34N01S	006S022E34N001S	33.6028023	-114,6713477	255.1			Sep-89	5.9	249.2				DWR Bulletin
06S/22E-34N01S	0069022E34N001B	33.6028023	-114.6713477	255.1			Jan-70	7.2	247.9				DWR Bulletin
06S/22E-34N01S	0068022E34N001B	33.6028023	-114.6713477	255.1			Sep-70	8	247.1				DWR Bulletin
06S/22E-34N01S	0068022E34N0018	33.6026023	-114.6713477	255.1			Jan-71	8.2	245.9				DWR Bulletin
068/22E-34N018	0065022E34N001S	33.6028023	-114.6713477	255	 	l	Jul-71	7	248				USGS Water
068/22E-34N01S	0065022E34N0018	33.6028023	-114,6713477	255.1	-		Jul-71	7.31	247.79				DWR Bulletin
06S/22E-34P01S	006S022E34P001B		-	253.8			Sep-22	4.1	249.7				DWR Bulletin
069/22E-34P01B	006B022E34P001B	_	-	253.8			Nov-23	3.9	249.9				DWR Bulletin
088/22E-34P01B	0066022E34P001S	-		253.8		 	Jan-24	3.8	250				DWR Bulletin
068/22E-34P018	0066022E34P001S	- '		253.8	 		Mar-24	3.6	250.2		1	1	DWR Bulletin
06\$/22E-34P01\$	006S022E34P001B			253.8			Арг-24	3.4	250.4	<u> </u>			DWR Bulletin
06S/22E-34P018	0068022E34P0018		-	253.8			May-29	6.25	247.55				DWR Builtetin
06S/22E-34P01B	006S022E34P001S		-	253.6		<u> </u>	Jun-29	6.15	247.65				DWR Bulletin
068/22E-34P018	0058022E34P001S			253.8	<u> </u>	<u> </u>	Jul-29	8.25	247.55				DWR Builetin
066/22E-34R01S	006S022E34R001S			258.8			Oct-25	6.06	250.74				DWR Builetin
06\$/22E-34R01S	006S022E34R001B	-		258.8			Nov-25	6.56	250.24				DWR Bulletin
06S/22E-34R01B	0066022E34R0018	-	-	256.8			Jan-26	7.46	249.34				DWR Builetin
068/22E-34R01B	0066022E34R001S			256.8			Feb-26	7.46	249.34				DWR Bulletin
06S/22E-34R01S	006 S022E34R 0018			256.8			May-29	7.36	249.44				DWR Bulletin
06\$/22E-34R01\$	0068022E34R0018		-	256.6			Jun-29	7.36	249.44				OWR Builetin
06S/22E-34R01B	0068022E34R001S	-	-	256.8		<u> </u>	Jul-29	7.58	249.24				DWR Bulletin
068/22E-34R028	006S022E34R002S	33.60363565	-114.6577362	256.7			Jan-47	4.53	252.17				DWR Bulletin
066/22E-34R02S	0068022E34R002B	33.60363565	-114.6577362	256.7			Sep-47	5.29	251.41	<u> </u>			DWR Bulletin
065/22E-34R02S	0068022E34R002B	33.60363565	-114.6677362	256.7			Jan-48	5.71	250.99				OWR Bulletin
069/22E-34R02B	0068022E34R002S	33,60363585	-114.6677362	256.7		<u> </u>	Sep-48	5.2	261.5				DWR Butletin
06B/22E-34R02S	006S022E34R002S	33,60363565	-114.6677362	256.7			Jan-49	6.28	250.42				DWR Bulletin
06S/22E-34R02S	008\$022E34R002B	33.60363565	-114.6577362	256.7			Sep-49	7.15	249.55	1			DWR Bulletin
	<u> </u>						L	'					

Table J-1 WELLS GATABASE FOR PALO VERDE MESA GROUNDWATER BASIW BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PAGE	IECT BEACON								
	WELL DATA			WELL	COMPLETIC	N DATA	3 O	ROUNDWATER L	VELS.	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	, ,	NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm∕ft	
06\$/22E-34R028	0065022E34R002S	33.60363566	-114.6577362	258.7			Jan-50	6.59	250.11				DWR Bulletin
068/22E-34R029	006S022E34R002S	33.60363565	-114.6577362	258.7			Sep-50	5.58	251.12				DWR Bulletin
06S/22E-34R029	006S022E34R002S	33.60363686	-114.6577362	258.7			Jan-51	6.13	250.57				DWR Bulletin
069/22E-34R029	006S022E34R0029	33.60363565	-114.6577362	258.7			Sep-51	5.83	250.87				DWR Bulletin
069/22E-34R029	006B022E34R0029	33.60363565	-114,6577362	258.7			Jan-52	7.23	249.47				DWR Bulletin
06B/22E-34R02B	0068022E34R0028	33.60363565	-114.6577362	288.7			Sep-52	6.13	250.57				DWR Bulletin
066/22E-34R028	0066022E34R0028	33,60363586	-114.6577382	256.7	Ī		Jan-53	7,53	249.17				DWR Bulletin
068/22E-34R028	0066022E34R002S	33.60363586	-114.6577382	256.7			Sep-53	6,33	250.37				DWR Bulletin
06S/22E-34R02S	0069022E34R002S	33.60363566	-114.6677362	256.7			Jan-54	7.31	249.39				DWR Bulletin
06S/22E-34R02S	006S022E34R002S	33.60363565	-114,6577362	258.7			Sep-54	5.81	250.69				DWR Bulletin
06S/22E-34R02S	0069022E34R0028	33.60363565	-114.6577382	258.7			Jan-55	6.81	249,89				DWR Bulletin
068/22E-34R028	0068022E34R0028	33.60363566	-114.6577382	256.7			Sep-55	5,41	251.29	,			DWR Bulletin
068/22E-34R029	006S022E34R002S	33.60363666	-114.6577362	258,7			Jan-58	6.21	250.49				DWR Bulletin
06S/22E-34R02S	006S022E34R002S	33.60363685	-114.6577362	258.7			Sep-58	5.41	251.29				DWR Bulletin
06S/22E-34R02S	0069022E34R0029	33,60363565	-114.6577362	258.7			Jan-57	6.11	250,59				DWR Bulletin
068/22E-34R028	0068022E34R0028	33.60363565	-114.6577362	256.7			Sep-57	5.19	251.51				DWR Bulletin
068/22E-34R028	0066022E34R0028	33.60363586	-114.6577362	256.7			Jan-58	5.59	251.11				DWR Bulletin
06S/22E-34R02S	0065022E34R002S	33.60363686	-114,6577362	256.7			Sep-58	5.89	251.01				DWR Bulletin
068/22E-34R02S	0069022E34R0029	33.60363685	-114.6577362	258.7			Jan-59	5.89	250.81				DWR Bulletin
068/22E-34R029	0069022 E3 4R0028	33.60363666	-114.6577362	258.7			Sep-59	6.59	250.11				DWR Bulletin
068/22E-34R028	0068022E34R0028	33.60363565	-114.6577362	258.7			Jan-60	7.09	249.61				DWR Bulletin
065/22E-34R028	0066022E34R002S	33.60363566	-114.6577362	256.7			Sep-60	6.39	250.31				DWR Bulletin
06S/22E-34R02S	006S022E34R002S	33.60363566	-114.6577362	258.7			Feb-61	7	249.7				DWR Bulletin
068/22E-34R02S	006S022E34R0029	33,60363565	-114,6577362	258.7			Sep-61	5.7	251				DWR Bulletin
068/22E-34R028	0068022E34R0028	33.60363566	-114.6577362	258.7			Jan-62	6.5	250.2				DWR Bulletin
065/22E-34R028	0065022E34R0028	33.60363586	-114.6577362	256.7			Sep-62	6.6	250.1				DWR Bulletin
065/22E-34R02S	0065022E34R002S	33.60363565	-114.6577362	256.7			Jan-83	6.5	250.2				DWR Bulletin
068/22E-34R028	006S022E34R002S	33.60363566	-114.6577362	258.7			Sep-63	6.6	250.9				DWR Bulletin
068/22E-34R028	006B022E34R002B	33.60363666	-114.6577362	258.7			Jan-64	5.9	250.8				DWR Builetin
068/22E-34R028	0068022E34R0028	33.60363565	-114.6577362	256.7			Sep-64	6	250.7				DWR Bulletin
068/22E-34R028	0066022E34R002S	33.60363566	-114.6577362	256.7			Jan-65	6.85	249.85				DWR Bulletin
06S/22E-34R02S	0065022E34R002S	33.60363686	-114.6577362	256.7			Sep-65	6	250.7				DWR Bulletin
06S/22E-34R02S	0065022E34R002S	33.60363686	-114.6577382	256.7			Jan-68	6.95	249.75				DWR Builetin
068/22E-34R029	0069022E34R0029	33,60363565	-114,6577362	258.7			Sep-66	5.65	251.05				DWR Bulletin
1 068/22E-34R028	0068022E34R0028	33.60363565	-114.6577382	258.7			Jan-67	6.4	250.3				DWR Builetin
068/22E-34R028	0065022E34R0028	33.60363586	-114.6577362	258.7			Bep-67	7.05	249.65				DWR Bulletin
06S/22E-34R02S	0069022E34R002S	33.60363686	-114.6577362	256.7			Jan-68	9.15	247.65				DWR Bulletin
06S/22E-34R02S	006S022E34R002S	33.60363565	-114.6577362	258.7			Sep-68	8.45	248.25		<u> </u>		DWR Bulletin
068/22E-34R028	0068022E34R0028	33.60363666	-114.6577362	258.7			Jan-69	9.3	247.4		ļ		DWR Bulletin
068/22E-34R028	0068022E34R0028	33.60363566	-114.6577362	258.7			Bep-69	5.85	250.65	<u> </u>			DWR Bulletin
06S/22E-34R028	0065022E34R002S	33.60363686	-114.6577362	256.7			Jan-70	6.75	249.95				DWR Bulletin
06S/22E-J4R02S	0065022E34R002S	33.60363566	-114.6677362	256.7			Өер-70	8.74	247.96				DWR Bulletin
06S/22E-34R02S	0065022E34R0029	33.60363565	-114.6577362	258.7			Jan-71	9.49	247.21		L	ļ	DWR Bulletin
068/22E-34R028	0068022E34R0028	33.60363566	-114.6577362	267	ļ		Jul-71	9	248		ļ		USG8 Water
068/22E-34R028	0066022E34R0028	33.60363586	-114.6577362	258.7	L		Jul-71	9.26	247.44				DWR Bulletin
068/22E-35A018	0066022 E 36A0018	-	-	261.3	ļ		Nov-38	7.92	253.38				DWR Builetin
068/22E-35A01S	006S022E35A001S			261.3		<u> </u>	Sep-37	7.99	253.31		<u> </u>	<u> </u>	DWR Builetin
068/22E-36A01S	0069022E35A0018	-		281.3			Jan-38	7.89	253.41		Ļ <u>.</u>	<u> </u>	DWR Bulletin
068/22E-35A018	0066022E35A0018	-	-	261.3	<u> </u>		Sep-38	7.79	253.51				DWR Bulletin
06S/22E-35A018	0066022EJ6A001S	-	-	261.3	 		Jan-39	7.76	253.51				DWR Bulletin
065/22E-35A015	006S022E35A001S	-	1	261.3			Oct-39	5.36	255.94				DWR Bulletin
06S/22E-35A01S	006S022E35A001S	#		261.3			Feb-40	5.86	255.44			<u></u>	DWR Bulletin
068/22E-35A018	0068022E35A0018	-	-	281.3			Oct-41	4.25	257.05				DWR Bulletin
066/22E-35A018	0066022E36A001S	1	-	261.3	l		Dec-41	6.65	254.85				DWR Gulletin

Teble J-1 WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RVYERSIDE COUNTY, CALIFORNIA PROJECT BEACOH

				PRO.	EGT SEACON								
	WELL DATA	Ver en en en		WELL	OMPLETIO	N DATA	g	ROUNDWATER L	EVELS	WELL PE	RFORMANO	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Spec∦ic Capacity	COMMENTS
,,	12227	NAD83	NAD83	feet-ms!	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
06B/22E-35A01S	0068022E36A001S		н	261.3			Jan-42	3.95	257.35				DWR Bulletin
065/22E-36A01S	0068022E36A0018	-	-	261.3			Sep-42	3.75	257.55				DWR Bulletin
065/22E-35A01S	0068022E35A0019	-		281.3			Jan-43	4.25	257.05				DWR Bulletin
066/22E-36A01S	0069022E35A0018	1	1	281.3			Mar-43	3.65	257.65				DWR Bulletin
06S/22E-J5A019	0068022E35A0018	7	-	261.3			Oct-44	3.05	258.25				DWR Bulletin
069/22E-35C01B	0069022E35C001B	-	-	259.9			Sep-61	10.6	249.3				DWR Bulletin
069/22E-360019	0068022E35D0016	-	-	258.5			Nov-36	6.2	252,3				DWR Bulletin
068/22E-350016	0068022E36D001S	-	-	258.5			Dec-36	5.9	252.6				DWR Bulletin
06S/22E-35D01S	006S022E35D001S	-		258.5			Jan-37	5.9	252.6				DWR Bulletin
065/22E-36D01S	0089022E35D001B		-	258.5			Sep-37	5.25	253.25				DWR Bulletin
069/22E-35D01B	0068022E35D001S	-	-	258.5			Jan-38	5.5	253			<u> </u>	DWR Bulletin
068/22E-35D018	0068022E35D0018	-		258,5			Sep-38	5.9	252.8				OWR Bulletin
06S/22E-36D01S	008S022E35D001S	**	-	258.5			Jan-39	5.2	253.3				DWR Bulletin
069/22E-35D016	0089022E35D001B	**	-	258.5			Өер-39	4.4	254.1				DWR Bulletin
069/22E-35D019	0068022E35D0019	_	-	258.5			Feb-40	5.3	253.2		<u> </u>	<u> </u>	DWR Bulletin
0\$8/22E-35D016	0069022E35D001S			258,5			Sep-40	5.1	253.4		<u> </u>		DWR Bulletin
069/22E-35D01S	006S022E35D001S	· <u>-</u>		258.5			Sep-41	5.2	253.3	<u> </u>	ļ	<u> </u>	DWR Bulletin
08S/22E-35D01S	0069022E35D001B		-	258.5			Јап-42	6	252.5				DWR Bulletin
069/22E-35D019	0068022E35D0018	-		258.5			Sep-42	5	253.5		<u> </u>		OWR Bulletin
068/22E-35D016	0065022E35D001S	-		258.5			Jan-43	5.9	252.6		<u> </u>		DWR Bulletin
06S/22E-35D019	0065022E36D001S	-		258.6		ļ	Mar-43	5.8	252.7				OWR Bulletin
068/22E-35D019	006B022E35D0018	-	-	258.5		<u> </u>	Oct-44	5.i	253.4		ļ		DWR Bulletin
088/22E-35D01B	006B022E36D001B	-		258.5	ļ		Jan-45	5.4	253.1				OWR Bulletin
068/22E-35D018	0065022E36D001S	-		258.5			Jul-45	5.4	253.1				DWR Bulletin
06S/22E-35D01S	006S022E36D0018	-	-	258.6	1		Mar-46	4.25	254.25		↓		DWR Builtetin
068/22E-35D019	006S022E35D0018	-	-	258.6	<u> </u>	ļ <u> </u>	Sep-46	4.09	254.41	ļ	 		DWR Bulletin
069/22E-35D01B	0068022E36D0016	-	-	258.5			Jan-47	4.63	253.87		<u> </u>		DWR Bulletin
069/22E-35D018	0068022E36D0D1S	-	-	258.5			Sep-47	4.54	253,96				DWR Bulletin
065/22E-35D01S	006S022E36D001S	-	-	258.5			Jan-48	4.78	253.72	 		 	DWR Bulletin
065/22E-36E01S	0089022E35E001B	-		260.26		ļ	8ep-16	13	247.28				DWR Bulletin
068/22E-35G01B	0069022E35G0019		-	258.49			Sep-16	10.83	247.66				DWR Bulletin
069/22E-35G019	0068022E36G0018	-		258.49	ļ	<u> </u>	Feb-19	6.39	252.1		├──		OWR Bulletin
069/22E-35G018	0065022E35G001S			258.49		<u> </u>	Jun-19	7.29	251.2	ŀ	 		OWR Bulletin
069/22E-36G018	006S022E35G001S		-	258.49	1		Mar-20	6.99	251.5	 	 -		OWR Gulletin
068/22E-35G019	006S022E35G0018	-	-	258.49			Jul-24	4.32	254.17	ļ	 	-	OWR Bulletin
069/22E-35G01B	0068022E35G0018	-	-	258.49		<u> </u>	Dec-24	6.12	252.37		₩	-	DWR Builetin
068/22E-35G018	0068022E36G0018	-		258.49			Feb-25	5.32	253.17	<u> </u>	 -	 	DWR Builetin
066/22E-35G01S	006S022E35G001S			258.49		 	Oct-25	5.02	253.47	 	 		DWR Bulletin
065/22E-36G01S	0089022E35G0019	~	-	258.49	<u> </u>	 	Jan-26	7.02	251.47	 	 		DWR Bulletin
06S/22E-36G01B	0068022E35G0016	-	-	258.49	 	 	Mar-28	6.02	252.47	1	$\vdash \vdash$	 	DWR Bulletin
088/22E-35H018	0065022E35H001S	-		259.49			Sep-16	10.13	249.36		+-	 	DWR Bulletin
069/22E-J5H018	0066022E36H0018			259.49			Aug-17	10.3	249.19 252.1	<u> </u>	 		DWR Bulletin
06S/22E-35H01S	0065022E35H001B	22 64440709	-144 6447789	259.49	265	 	Feb-19 Aug-84	7.39	252.1		\vdash		USG8 Water
06S/22E-35H02S	0068022E35H0028	33.61110769	-114.6447369 -114.6447359	263 263	265	 	Jan-00	10	253	 	\vdash		USGS Water
068/22E-35H028	0065022E36H002S	33.61110769	-114.6447359 -114.6447359	263	265	 	Jan-00 Jan-00	10	253		 	 	USGS Water
068/22E-35H028 06S/22E-35J01S	006S022E35H002S 006S022E35J0018	33.61110769	-114,644/369	258.58	200	 	Aug-17	7.99	250.59	 	 	 	OWR Bulletin
						 	Feb-18	7.43	251,15	 	+	 	OWR Bulletin
068/22E-35J01B	0068022E35J0018	-	-	258.58 258.58	 	 	Nov-18	6,13	252.45		\vdash	 	DWR Sulletin
068/22E-35J018	0068022E35J0018	-		258.58		 	Apr-19	6.13	252.45		+	 	DWR Builetin
065/22E-35J01S 065/22E-35J01S	006S022E35J001S		<u>-</u>			 			252.45	 	 	 	DWR Bulletin
unar226-36301S	0089022E35J001B		-	258.58	 		May-19	5.93	252,58		$\vdash \!$	-	
	OURSONNESS INDER	_	1 –										
069/22E-35J018 068/22E-35J018	006S022E35J0016 006S022E35J001S	-		258.58 258.58			Mar-20 Jul-22	3.77	252,58		 	 	DWR Builetin

Table 1-5 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, DALIFORMA PROJECT BEACON

					JEGT BEACON								
	WELL DAT			2 WELL	COMPLETIC	N DATA	g	ROUNDWATER L	EVELS*	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(2777)	(0000)	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fit	
069/22E-35J01S	0065022E36J001S	-	-	258.58			Nov-23	2.77	255.91				DWR Bulletin
069/22E-35J01S	006S022E35J001S	-	-	258.58			Jan-24	3.57	256.01				DWR Bulletin
069/22E-35J01S	006S022E36J001S	-	-	258.58			Sep-24	3.47	255.11				DWR Bulletin
068/22E-35J018	0065022E36J001S	-	-	258.58			Feb-25	3.67	254.71				DWR Bulletin
068/22E-35J018	006S022E36J001S	-	-	258.58			Oct-25	2.87	255.71				DWR Bulletin
068/22E-35J018	006S022E36J001S	-	-	258.58			Jan-26	5.67	252.91				DWR Bulletin
068/22E-38J018	0068022E35J0018			258.58			Feb-26	5.57	253.01				DWR Bulletin
065/22E-35M01S	006S022E35M001B	33.60919106	-114.6535594	254.92			Nov-36	6.68	248.24				DWR Bulletin
06S/22E-35M01S	006 S 022 E3 5M001S	33.60919106	-114.6535594	254.92			Jan-37	5.8	249.12				DWR Bulletin
068/22E-35M01S	006S022E35M001S	33.60919106	-114.6535694	254.92			Sep-37	4.75	250.17				DWR Bulletin
069/22E-35M019	006S022E35M001S	33,60919108	-114.6535694	254.92			Jan-38	5	249.92				DWR Bulletin
069/22E-35M01B	006B022E35M001B	33.60919108	-114,6535594	254.92			Oct-38	5	249,92				DWR Bulletin
06S/22E-36M01S	006S022E35M0018	33.60919108	-114.6535694	254.92			Jan-39	5	249.92				DWR Bulletin
089/22E-36M018	0068022E35M001S	33.60919108	-114.6635694	254.92			Sep-39	4.9	250.02				DWR Bulletin
068/22E-36M01S	0069022E36M001S	33.60919106	-114.6635694	254.92		l	Feb-40	4.9	250.02				DWR Bulletin
068/22E-36M01B	0069022E35M0018	33.60919106	-114.6635694	254.92			Sep-40	4.7	250.22				DWR Bulletin
068/22E-35M018	0068022E35M0018	33.60919106	-114.6535684	254.92	 	 	8ep-41	4.6	250,32	·····	·····		DWR Bulletin
069/22E-36M01S	008S022E36M001S	33.60919106	-114.6535694	254.92		· · ·	Feb-42	4.7	250.22				DWR Bulletin
069/22E-35M01S	006S022E36M001S	33,60919106	-114.6535894	254.92			Sep-42	4.13	250.79				DWR Bulletin
068/22E-35M018	0065022E35M001S	33.60919106	-114.6535694	254.92			Jan-43	5.03	249.89				DWR Bulletin
068/22E-35M018	0068022E36M0018	33,60919106	-114,6535694	254.92		<u> </u>	Jul-43	3,93	250.99				DWR Bulletin
065/22E-35M01S	00\$8022E36M001B	33,60919106	-114.6535694	254,92	-	 	Oct-44	5.03	249,89				DWR Bulletin
069/22E-35M01S	008S022E36M001S	33.60919106	-114.6535694	254.92			Jan-45	4.63	250.29				DWR Bulletin
068/22E-35M01B	0068022E36M001S	33.60919106	-114.8535694	254.92			Jul-45	3.33	251.59				DWR Bulletin
068/22E-35M018	0068022E36M0018	33,60919106	-114,8535694	254.92			Apr-46	1,79	253.13				DWR Bulletin
065/22E-36M018	0066022E36M001B	33.60919106	-114.6535694	254,92			Aug-46	0,15	254.77				DWR Sulletin
06S/22E-35M015	0D65022E36M001S	33,60919106	-114.6535694	254.92			Sep-48	3.46	251.46				DWR Bulletin
068/22E-35M01S	006S022E36M001S	33.60919106	-114.6535894	254.92			Jan-47	3.49	251.43				DWR Bulletin
069/22E-35M01B	006B022E35M001B	33.60919106	-114,6535694	260			Jun-53	7	253				DWR Bulletin
06S/22E-35M01S	0068022E36M001B	33.60919106	-114,6535694	260	310		Feb-62	7	253				USGS Water
06S/22E-35M01S	006S022EJ5M001B	33.60919106	-114.6535694	260		<u> </u>	Feb-62	7	253				DWR Sulletin
06S/22E-35M015	006S022EJ5M001S	33.60919106	-114.6535694	254.92		· ·	1/0/1941	4.7	250.22				DWR Sulletin
068/22E-35P01S	006S022E36P001S	_	_	257.2			Oct-25	6.79	250.41				DWR Bulletin
069/22E-35P019	006S022E36P001S			257.2			Nov-25	7.49	249.71				DWR Bulletin
068/22E-35P018	0068022E35P001B		_	257.2			Jan-26	8.09	249.11				DWR Bulletin
065/22E-35P015	0065022E35P001B			257.2	 -	 	Mar-26	7.39	249.81		 		DWR Bulletin
06S/22E-36Q01S	008S022E36Q001S	_	-	258.83	-	 	Jan-52	8.4	250.43				DWR Bulletin
069/22E-36Q019	006S022E36Q001S		_	258.83	 		Sep-52	7.3	251.53		1		DWR Bulletin
068/22E-35Q018	0065022E36Q0018		_	258.83			Jan-53	8.9	249.93				DWR Bulletin
068/22E-35Q018	0068022E36Q0018			258.83	 	 	Sep-53	7.7	251.13		\vdash	$\vdash \vdash$	DWR Bulletin
06S/22E-35Q01S	0065022E36Q001S	-		258.83			Jan-54	8,5	250.33				DWR Bulletin
069/22E-35Q01S	006S022E36Q001S	_	_	258.83		 	Sep-54	7.2	251.63				DWR Bulletin
069/22E-35Q01B	006S022E35Q001S	_	_	258.83	 		Jan-55	8.1	250.73				DWR Bulletin
068/22E-35Q018	0068022E35Q0018		_	258.83			Sep-55	6.6	252.23				DWR Builetin
068/22E-35Q02B	0065022E36Q002B	-		257.7	 	 	Oct-25	4.56	252.25				DWR Bulletin
065/22E-35Q02S	0068022E36Q002S	_		257.7			Nov-25	8.56	249,14				DWR Builetin
069/22E-35Q02S	006S022E36Q002S	_	_	257.7			Jan-28	9.46	248.24			-	OWR Bulletin
068/22E-35Q02B	0068022E35Q0028			257.7			Mar-26	9.86	247.84				DWR Bulletin
068/22E-35Q02B	0068022E35Q0028		-	257.7	 		May-26	9.56	248.14				DWR Bulletin
06S/22E-35Q02S	0065022E36Q002B	-		257.7		<u> </u>	May-20	9.33	248,37			 	DWR Bulletin
069/22E-35Q02S	0065022E35Q002S			257.7			Jun-29	9.53	248.17				DWR Sulletin
069/22E-36Q02S 069/22E-35Q02B	0068022E35Q0028			257.7			Jun-29 Jul-29	9.53	246.17		-		
06S/22E-35Q02B 06S/22E-35Q03B	0065022E35Q0028				 -								DWR Bulletin
			-	259.68		 	Apr-49	8.3	251.38				DWR Bulletin
06\$/22E-35Q03\$	006S022E35Q003S	-	**	259.68			Sep-49	8.24	251,44	L	L	L	DWR Bulletin

Tama J-1 Welle Ortabase For Palo verde meea oroundwater basin Blythe Solar Pomer Project Riverside County, California Project Beacon

	WELL DAYA			ad Va welle	OMPLETIO	N DATA	o d	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(Used)	(0303)	NAD83	NAD83	feet-msl	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
068/22E-35Q038	006S022E35Q003S	-		259.68			Jan-50	8.78	250.9			·	DWR Bulletin
069/22E-35Q033	006S022E35Q003S		-	259.68			8ep-50	7.73	251.95				DWR Bulletin
069/22E-35Q039	0069022E35Q003B		-	259.68	<u> </u>		Jan-51	9.1	250.58				DWR Bulletin
069/22E-35Q039	0088022E35Q0038	_	-	259.68			Sep-51	7.9	251.78	1			DWR Bulletin
069/22E-35Q03S	0068022E35Q0038	-	-	259.68			Jan-52	9.1	250,58				DWR Bulletin
068/22E-35Q038	006S022E35Q003S	-	_	259,68			Sep-52	8	251.68				DWR Bulletin
068/22E-35Q03S	006S022E35Q003S	-		259.68			Jan-53	9.7	249.98				OWR Bulletin
065/22E-35Q03S	0065022E35Q003S	-		259.68			Sep-53	7.9	251.78			-	DWR Gulletin
06S/22E-36Q03S	006S022E35Q003S		_	259.68			Jan-54	8.4	251.28	 	l		DWR Bulletin
069/22E-35Q038	0068022E35Q003B	_	_	259,68			Sep-54	7.8	251.88	-			DWR Bulletin
068/22E-35Q038	0068022E35Q003S	_		259.68			Jan-65	8.3	251.3B			-	DWR Bulletin
068/22E-36Q03S	0068022E35Q003S			259.66		-	Sep-55	7.9	251.78		<u> </u>		DWR Bulletin
068/22E-35Q04S	0068022E35Q0049			259			Apr-49	7.62	251.38	 	 		DWR Bulletin
068/22E-35Q048	0068022E35Q0048	_	_	259			Sep-49	7.62	251.38		\vdash		DWR Bulletin
068/22E-35Q048 068/22E-35Q048	0068022E36Q0048	_		259	 	<u> </u>	Jan-50	8	251.36	 	 		DWR Bulletin
					<u> </u>			7					OWR Bulletin
065/22E-35Q04S	006S022E36Q004S		-	259	<u> </u>		Sep-50	8.15	252 250.85		ļ		OWR Bulletin
065/22E-35Q04S	0069022E36Q0049	"	-	259	 		Jan-51						OWR Bulletin
06S/22E-35Q04B	0068022E35Q0048	-	-	259			Sep-51	6.95	252.05				DWR Bulletin
06B/22E-35Q04S	006S022E35Q004S			259			Jan-52	8.3	250.7		 		
065/22E-35Q04S	006S022E36Q004S			259			Sep-52	7	252	<u> </u>	<u> </u>		DWR Bulletin
06S/22E-35Q04S	Q06S022E35Q0048	-	-	259	ļ		Jan-53	9.5	249.5				DWR Bulletin
069/22E-35Q04S	0068022E35Q0048		-	259			Sep-53	7.7	251.3				DWR Bulletin
068/22E-35Q048	0068022E35Q004S			259			Jan-54	8.3	250.7	1			DWR Builtetin
065/22E-35Q04S	0068022E35Q0049		-	259			Sep-54	7.3	251.7				DWR Builetin
069/22E-35Q049	0068022E35Q0048	-	-	259			Jan-55	8	251	ļ		ļ	DWR Bulletin
069/22E-35Q048	006S022E35Q004S	-	-	259			Sep-55	7	252			<u> </u>	DWR Bulletin
069/22E-35Q078	006S022E35Q007S	33.60291346	-114,6470969	260	24.88		Oct-00	10	250			ļ	USGS Water
06S/22E-35Q07S	0065022E35Q007S	33.60291346	-114.6470969	280	24.86		Oct-00	10	250	<u> </u>			USGS Water
06S/22E-35R01S	006S022E35R0018	33.6040523	-114.6442358	257	326		Oct-47	8	251				USGS Water
06S/22E-36R018	006S022E36R0018	33.6040523	-114.6442358	257	<u> </u>		Oct-47	6	251				OWR Sulletin
068/22E-35R018	0068022E35R001S	33.6040523	-114.6442358	257			Feb-57	7.33	249.67		L		DWR Bulletin
06S/22E-35R01S	006S022E36R001S	33.6040523	-114.6442358	257	326		May-61	7	250				USGS Water
065/22E-35R018	006S022E35R0018	33,6040523	-114.6442358	257			May-61	6.98	250.04	<u>l</u> .			· DWR Builetin
06S/22E-35R01S	0068022E35R0018	33.6040523	-114.8442358	257	326		Jul-61	6	251	<u> </u>			USGS Water
068/22E-35R018	0068022E35R0018	33.6040523	-114.6442358	257			Jul-61	6.19	250.81				DWR Bulletin
068/22E-35R018	0068022E35R001S	33.8040523	-114,6442358	257	328		Jul-81	6	251			ŀ	USGS Water
065/22E-35R01S	0068022E35R0018	33.6040523	-114.6442358	257			Jul-61	6.3	250.7				DWR Bulletin
06S/22E-35R01S	0068022E35R0018	33.6040523	-114.6442358	257	326		Aug-61	7	250				USGS Water
069/22E-35R018	0068022E35R0018	33.6040623	-114.6442358	257			Aug-61	7.27	249.73				OWR Sulletin
068/22E-35R018	006S022E35R001S	33.6040523	-114.6442358	257	326		Sep-61	7	250				U8GS Water
068/22E-35R018	0065022E35R001S	33.6040523	-114.6442358	257			Sep-61	7.16	249.84		Ι		OWR Bulletin
06S/22E-36R01S	006S022E35R0018	33.6040523	-114.6442358	257			Oct-61	7.3	249.7		T"		DWR Bulletin
06S/22E-35R01S	006S022E35R0018	33.6040523	-114.6442358	257	326	1	Oct-61	7	250				USGS Water
06S/22E-35R01S	006S022E35R001S	33.6040523	-114.6442358	257	326	İ	Nov-61	7	250				USG8 Water
068/22E-36R01S	006S022E35R001S	33.6040523	-114.6442358	257			Nov-61	7.24	249.76			1	DWR Bulletin
06S/22E-35R01S	0068022E35R0018	33.6040523	-114.6442358	257	326		Dec-61	7	250		<u> </u>		USGS Water
069/22E-35R018	0068022E36R0018	33.6040523	-114.6442358	257		1	Dec-81	7.42	249.58	1			DWR Bulletin
068/22E-35R01S	006S022E36R001S	33,6040523	-114.6442358	257	326	<u> </u>	Jan-82	8	249	T		Ì	USGS Water
065/22E-35R015	0069022E35R001S	33.6040523	-114.6442358	257			Jan-62	7.96	249.04		Τ''''		DWR Builetin
065/22E-35R01S	0068022E35R0018	33.6040523	-114.6442358	257	326	 	Feb-62	18	239	<u> </u>	 		USGS Water
069/22E-35R018	0068022E35R001S	33.6040623	-114.6442358	257	 	 	Feb-62	17.86	239.14	 	<u> </u>		DWR Builetin
068/22E-35R01S	006S022E35R001S	33,6040523	-114.6442358	257	328		Mar-62	7	250	\vdash	\vdash	$\vdash \vdash$	USGS Water
068/22E-J6R01S	006S022E35R001S	33.6040523	-114.6442358	257	1	 	Mar-62	6.81	250.19		+	\vdash	OWR Builetin
		33.6040623	-114.6442358	257	326	 	Apr-62	8	249	 	 		USGS Water
06S/22E-35R01S	0068022E35R0018	JJ.6040523	-114.6442356	20/	326		,⁄ψι-62	l °	248	I			OGGG Water

				PRO	ECT BEACON								
1.7	WELL DAY/	V		WELL	COMPLETIO	N DATA) · · · · · · · · · · · · · · · · · · ·	ROUNDWATER L	EVEL8	. WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
068/22E-35R01B	006B022E35R001B	33.6040523	-114.6442358	257			Арг-82	7.85	249.15				DWR Bulletin
068/22E-36R018	006B022E35R001B	33.6040523	-114.6442358	257	326		May-62	7	250				USGS Water
068/22E-35R01B	0068022E35R0018	33,5040523	-114,6442358	257			May-62	6.62	250.38				DWR Bulletin
068/22E-36R01S	006B022E35R001B	33.6040523	-114.6442358	257	326		Jun-62	7	251				USGS Water
06\$/22E-36R018	006B022E35R001B	33.6040523	-114.6442358	257			Jun-62	6.5	250.5				DWR Bulletin
06S/22E-36R01S	0065022E35R0018	33.6040523	-114.6442358	257	326		Jul-62	8	249				USGB Water
069/22E-35R01S	0065022E35R001S	33.6040523	-114.6442358	257			Jul-62	7.9	249.1				DWR Bulletin
069/22E-36R01S	006S022E35R001S	33.6040523	-114.6442358	257	326		Анд-82	7	250				USOS Water
068/22E-35R019	0068022E35R001S	33.6040523	-114.6442358	257			Aug-62	7.37	249.63				DWR Bulletin
068/22E-35R018	0068022E35R001B	33.6040523	-114.6442358	257	326		Sep-62	7	250				USGS Water
06 S/22E-3 5R01S	0065022E35R0018	33.6040523	-114.6442358	257			Sep-62	6.66	250.34				DWR Bulletin
069/22E-35R01S	0065022E36R001S	33.6040523	-114.6442368	257	326		Oct-62	7	250				USGB Water
068/22E-35R018	0068022E35R001S	33.6040523	-114.6442358	257			Oct-62	6.8	250.2				DWR Bulletin
068/22E-35R018	0068022E35R0019	33.6040523	-114.6442358	257	326		Nov-62	7	250				USGS Water
068/22E-35R018	006B022E36R001B	33.6040523	-114.6442358	257			Nov-62	6.97	250.03				DWR Bulletin
065/22E-35R01S	0065022E35R0018	33.6040523	-114.6442358	257	326		Dec-62	7	250				USGS Water
069/22E-98R015	0088022E36R001S	33.6040523	-114.6442358	257			Dec-62	6.93	250.07				DWR Bulletin
06S/22E-35R01S	006S022E35R001S	33.6040523	-114.6442358	257	326		Jan-63	8	249				USGS Water
068/22E-35R018	006B022E36R001B	33.6040523	-114.6442358	257			Jan-63	7.82	249,18				DWR Bulletin
06S/22E-35R01S	0068022E36R0018	33.6040523	-114.6442358	257	326		Аид-72	9	248				USGS Water
06S/22E-35R01S	0065022E36R001S	33.6040623	-114.6442358	257			Ашд-72	9.2	247.6				DWR Bulletin
069/22E-35R02S	0069022E36R0029	33.60284124	-114.6442635	260	328		Nov-47	6	254				USGS Water
068/22E-35R028	0068022E36R0028	33.60294124	-114.6442635	258			Nov-47	6	250				DWR Bulletin
068/22E-35R028	0068022E36R0028	33.60294124	-114.6442635	260	328		Feb-57	7	253				USGS Water
069/22E-35R025	0088022E36R0028	33.60294124	-114.6442635	258			Feb-57	7.42	248.58				DWR Bulletin
06S/22E-35R02S	006S022E36R002S	33.60284124	-114.6442636	260	328		May-61	6	254				USGS Water
068/22E-35R028	006S022E35R002B	33.60294124	-114.6442636	256	ļ		May-61	6.25	249.75	-			DWR Bulletin
06S/22E-35R02S	0068022E36R0028	33.60294124	-114.6442635	260	328		Jul-61	6	254				USGS Water
065/22E-35R025	0068022E36R0028	33.60294124	-114.6442636	256			JยI-61	5.98	250.02				DWR Bulletin
06S/22E-35R02S	0068022E36R002S	33.60294124	-114.6442635	260	328		Jul-61	6	254				USGS Water
08S/22E-35R02S	0089022E35R0029	33.60294124	-114.6442636	260	328		Aug-61	7	253				USGS Water
068/22E-35R028	0068022E35R0028	33.60294124	-114.6442635	256	ļ		Aug-61	7.24	248.76				DWR Bulletin
069/22E-35R028	0068022E35R0028	33.60294124	-114.6442636	260	328		Sep-61	20	240				USGS Water
06S/22E-35R02S	0068022E36R0028	33.60294124	-114.6442635	256			8ep-61	20.48	235.54				DWR Bulletin
06S/22E-36R02S	006S022E35R002S	33.60294124	-114.6442635	260	328		Oct-61	8	252				USGS Water
069/22E-35R028	0069022E36R0028	33.60294124	-114.6442636	256			Oct-61	8.07	247.93				DWR Bulletin
068/22E-35R028	0088022E35R002B	33.60294124	-114.6442636	260	328	<u></u>	Nov-61	6	254		ļ	<u> </u>	USGS Water
06S/22E-35R028	0068022E36R0028	33.60294124	-114,6442635	256			Nov-81	6.38	249,62		 	<u> </u>	DWR Bulletin
06S/22E-36R02S	006S022E36R002S	33.60294124	-114.6442635	260	328		Dec-61	7	253				USGS Water
06S/22E-36R02S	006S022E36R002S	33.60294124	-114.6442635	256	200		Dac-61	6.65	249.35				DWR Bulletin
06\$/22E-35R02\$	006S022E35R002S	33.60294124	-114.6442636	260	328	<u> </u>	Jan-62	7	253				USG8 Water
068/22E-35R028	008S022E38R0028	33,60294124	-114.8442635	256	200	ļ	Jan-62	7.25	248.75		<u> </u>		DWR Bulletin
068/22E-35R02S	0068022E36R0028	33.60294124	-114.6442635	260	328		Feb-82	8 7.88	252				USGS Water
065/22E-35R02S	0088022E36R002S	33.60284124	-114.6442635	256	220		Feb-82	7.66	248.34		 		DWR Bulletin
06S/22E-35R02S	006S022E35R002S	33.60294124	-114.6442635	260	328	.	Mar-62	14	246		 		USGS Water
068/22E-35R028	0088022E35R0028	33.60294124	-114.6442635	256	220		Mar-62	13.94	242.06		 		DWR Bulletin
068/22E-35R028	0068022E35R0028	33.60294124	-114.6442635	260	328		Apr-62	10	250				USGS Water
065/22E-36R025	0088022E35R002S	33.60294124	-114.6442635	256	200		Apr-62	9.98 6	246.02		 		DWR Bulletin
06\$/22E-36R02\$	006S022E35R002S	33.60294124	-114.6442635	260	328	-	May-52	<u> </u>	254		-	—	USGS Water
06S/22E-35R02S 06S/22E-35R02S	0068022E35R0028	33.60294124	-114.6442635 -114.6442635	256	320	<u> </u>	May-62	5.94	250.06		 	 	DWR Bulletin
	0068022E35R0028	33.60294124	-114.6442635	260	328		Jun-62	13	247				USGS Water
068/22E-36R02S	0068022E36R002S 006S022E36R002S	33.60294124 33.60294124	-114.6442635	256	200	<u> </u>	Jun-62	12.89	243.11				DWR Builetin USG\$ Water
065/22E-J6R02S			-114.6442635	260	328		Jul-62	6.78	253				
06S/22E-36R02S	0068022E35R002B	33.60294124	-114.6442635	256	L	L	Jul-62	6.76	249.24	<u> </u>	L	L	DWR Bulletin

TABIS JA WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BARIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACOM

				PRO	ECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
08S/22E-35R02S	0068022E35R002S	33.60294124	-114.6442635	260	328		Ашд-62	21	239				USGS Water
068/22E-35R028	0068022E36R002S	33.60294124	-114.6442635	256			Aug-62	21	235	!			DWR Bulletin
068/22E-35R028	006S022E35R002S	33.60294124	-114.6442635	260	328		Sep-62	6	254				USG5 Water
068/22E-35R028	0065022E35R0029	33,60294124	-114.6442635	256			Sep-62	5.91	250.09				DWR Bulletin
06S/22E-35R02S	006S022E35R0028	33.60294124	-114.6442635	260	328		Oct-62	6	254				USGS Water
06S/22E-35R02S	006S022E35R002S	33.60294124	-114.6442835	256			Oct-82	6.02	249.98				DWR Bulletin
06S/22E-36R02S	006B022E35R002B	33.60294124	-114.6442635	280	328		Oct-62	7	253				UBGS Water
06S/22E-35R02S	006S022E35R002S	33.60294124	-114.6442635	260	328		Nov-82	6	254				USG8 Water
06B/22E-35R028	006S022E36R002S	33,60294124	-114.6442636	256			Nov-62	6.26	249.74				DWR Bulletin
06S/22E-36R02S	006S022E35R002B	33.60294124	-114.6442635	260	328		Dec-62	6	254				USGS Water
065/22E-35R02S	0069022E35R0028	33.60294124	-114.6442635	258			Dec-62	6.23	249.77				DWR Builetin
069/22E-35R028	0068022E36R0D28	33.60294124	-114.6442635	260	328		Jen-63	7	253			<u> </u>	USGS Water
088/22E-36R028	006S022E36R002S	33.60294124	-114.6442635	256			Jan-63	7.2	248.8				DWR Bulletin
06S/22E-35R02S	0089022E35R002B	33.60294124	-114.6442635	260	328		Aug-72	8	252				USGS Water
06S/22E-35R02S	008S022E35R002S	33.60294124	-114.6442635	280	328		Aug-72	8	252				USGS Water
06S/22E-35R028	006S022E35R002S	33.60294124	-114.6442635	256	L	<u> </u>	Аид-72	8.1	247.9				DWR Bulletin
068/22E-35R038	0068022E35R003S	_	-	259.22			Oct-25	7.45	251.77	<u> </u>			DWR Bulletin
069/22E-35R035	0065022E35R003S	-	-	259.22			Nov-25	8.75	250.47				DWR Bulletin
065/22E-35R03S	006S022E35R0039			259.22			Jan-26	9.45	249.77			<u> </u>	DWR Bulletin
069/22E-35R049	0068022E35R0045			261.2	<u> </u>	ļ	Feb-45	8	253.2				DWR Bulletin
068/22E-35R045	0068022E36R004S	_	-	261.2	<u> </u>		Арг-45	7.1	254.1				DWR Bulletin
068/22E-35R048	006 9022E35R 0049	-	-	261.2			Jนl-45	7.4	253.8				DWR Bulletin
Q68/22E-35R04S	0068022E36R0048			261.2			Mar-46	6.16	255.04			<u> </u>	DWR Bulletin
06\$/22E-36R048	0068022E36R004S	-		261.2			Mar-48	6.32	254,88				DWR Bulletin
068/22E-36R048	006S022E36R004S	-	-	261.2			Apr-46	6.37	254.83				DWR Bulletin
068/22E-36R04S	0089022E35R004B	-	-	261.2			Jun-46	6.45	254.75				DWR Bulletin
06S/22E-36R04S	0065022E35R0048	<u> </u>		261.2			Jul-46	7.14	254.06	ļ	ļ	<u> </u>	DWR Bulletin
06S/22E-35R05S	006S022E35R006S	33.6060623	-114.6437913	260	22.9		Oct-00	9	251			<u> </u>	USGS Water
06S/22E-35R05S	0068022E35R006S	33.6050523	-114.6437913	260	22.9		Oct-00	9	251			 	USGS Water
068/22E-35R06S	0065022E35R006S	33.60365234	-114.644208	260	19.17		Oct-00	10	250				USGS Water
06S/22E-35R06S	006\$022E35R0069	33.60365234	-114.644208	260	19.17		Oct-00	10	250	ļ <u>.</u>			USGS Water
06S/22E-36R07S	0068022E36R007S	33.603719	-114,6446413	260	19.38		Oct-00	10	250	ļ			USGS Water
06S/22E-35R07S	0065022E35R0075	33.603719	-114.6445413	260	19.38		Oct-00	10	250			ļ	U\$G8 Water
068/22E-36D018	008S022E38D001S		-	260.64			Aug-46	8.24	252.4			↓	DWR Bullelin
068/22E-36D01S	0068022E36D001B	-		260.64	ļ		Sep-46	8.45	252.19	<u> </u>			DWR Bulletin
065/22E-36D01S	0068022E36D001B	-		260.64	<u> </u>	 	Oct-46	8.05	252.59	 	<u> </u>	-	DWR Bulletin
069/22E-36D019	006B022E36D001S		-	280.64	 .	ļ	Jan-47	8.72	251.92	1	1	 	DWR Bulletin
068/22E-36D018	006S022E36D001S	<u>-</u>	-	260.64	 	-	Oct-47	7.16	253.48		 	+	DWR Bulletin
068/22E-36D01S	006S022E36D001B	-		260.64		-	Jan-48	7.52	253.12	 	 	 	
06S/22E-36D01S	006S022E36D001S	-	-	260.64		 	Sep-48	6.78	253.86	 	1	-	DWR Bulletin
068/22E-36D018	0068022E36D001S	-	-	260.64	-	 	Jan-49	7.14	253.5			 	
069/22E-36D018	006S022E36D001S			260.64	 	1	Sep-49	8.07	252.57		<u> </u>	 	DWR Bulletin
068/22E-36D028	006S022E36D002S		-	261.51	-	-	Jan-60	7.81	253.7	 	 	 	DWR Bulletin
068/22E-36D02S	0069022E36D0028	-	 	261.51	-	-	Sep-60	7.31	254.2 254.5	 	-	 	DWR Bulletin
06\$/22E-36D028	0068022E36D002S			281.51	-	 	Feb-61	7.01	254.5 255.5		1	 	DWR Bulletin
06\$/22E-36D028	0068022E36D002S		_	281.51	 	1	Sep-81 Jan-62	6.01	254.9		 	 	DWR Bulletin
068/22E-36D02\$	0065022E36D0028	-		261.51	\vdash	 	 	6.21	255.3	 	 	1	DWR Bulletin
068/22E-36D02S	006S022E36D0028	-		261.51	-	 	Sep-62 Jan-63	6.31	255.2	 		1	DWR Bulletin
08S/22E-36D028	006S022E36D002S		-	261.51	 		Sap-63	6.11	255.4		 	 	DWR Bulletin
069/22E-36D028	0068022E36D0028		<u>-</u>	261.51	 		Jan-64	6.91	254.6	 	 	 	DWR Bulletin
068/22E-36D028	0068022E36D002B			261.51 261.51	\vdash		Jan-64 Sep-64	6.11	255.4	 	 	 	DWR Bulletin
06\$/22E-36D02\$	0068022E36D0028		 	261.51	1		Зер-64 Jan-65	6.21	255,3	\vdash		+-	DWR Bulletin
068/22E-36D028	 -	 	-	261.51	 	 	Sep-65	5.36	256.15			+	DWR Bulletin
065/22E-36D02S	006S022E36D002S	<u> </u>	<u> </u>	201.51			08b-03	3.30	230.10	1			I Draw Gomeon

TABIA J.1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDG COUNTY, OALIFORNIA PROJECT BEACON

				PRO	JECT BEACON								
	AVEL DAY			WELL	COMPLETIC	N DATA	g	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER		LATITUDE	LONGYUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(UBGS)	NAD83	NAD83	feet-msi	feet-bgs	·····	······································		feet-msi	Mo/Yr	gpm	gpm/ft	
068/22E-36D028	0068022E36D0028	-		261.51			Jan-68	7.61	253.9	Ì			DWR Bulletin
068/22E-36D02S	0068022E36D0028		-	261.51			Sep-68	4.86	256.65				DWR Bulletin
06\$/22E-36D025	006S022E36D002S	-		261.51			Jan-67	7.46	254.05				DWR Sulletin
068/22E-36D02S	006S022E36D002S	_	_	261.51			Sep-67	6.91	254.6				DWR Bulletin
06S/22E-36D02S	008S022E36D002S	_	_	261.51			Jan-68	8.01	253.5				DWR Sulletin
069/22E-36D026	006S022E36D002S	_	_	261.51			Sep-68	6.81	254.7	 			DWR Sulletin
069/22E-36D029	006S022E36D002S			261.51			Jan-69	8.11	253,4				DWR Bulletin
068/22E-36D028	0068022E36D0028			261.51			8ep-69	7,81	253.9	 			DWR Bulletin
068/22E-36D028	006S022E36D0028	-		261,51			Jan-70	B.11	253.4				DWR Bulletin
06S/22E-36D02S	006S022E36D002S			261.51			Sep-70	7.01	254.5				DWR Builetin
063/22E-36D02S	006S022E36D002S	-		261.51				9.3	252.21				OWR Bulletin
063/22E-380023	0088022E36D0028						Jan-71			 -			
	0089022E36D0028 0068022E36G0189	99 64066766	-114 6287622	261.51	 	 	Jul-71	8,38	253.13	 		-	DWR Bulletin
068/22E-36G188		33.61260768	-114.6287632	264			Mar-04	11	253				USGS Water
06S/22E-36G18S	0068022E36G0186	33.61260768	-114.6287632	264			Mar-04	11	253				USGS Water
06\$/22E-36H018	006S022E36H001S	-	-	263.71	-		Sep-16	11.4	252.31				OWR Bulletin
069/22E-36H019	006S022E36H001S			263.71	<u> </u>	<u> </u>	Aug-17	9.6	254.11	 		ļ	DWR Bulletin
06B/22E-36H018	0088022E36H001S	-	-	263.71	 		Feb-18	10.2	253.51				DWR Bulletin
068/22E-36H018	006S022E36H001S	~	-	263.71			May-18	9	254.71				DWR Bulletin
06S/22E-36H01S	008S022E36H001S	-	-	263.71			Jul-18	8.3	255.41				DWR Builetin
06S/22E-36H01S	0068022E36H001S	-	-	263.71			Ашд-18	8.1	255.61				DWR Builetin
069/22E-36K018	008S022E36K001S		-	262.3	····		Apr-19	8.25	254.05				DWR Bulletin
068/22E-36K018	006B022E36K001B	н	*	262.3			May-19	7.85	254,45				DWR Bulletin
068/22E-36K018	006S022E36K001S		-	262.3			Jul-22	7.7	254.8				DWR Builetin
06S/22E-36K01S	0068022E36K001S	-	-	262.3			Dec-23	7.98	254.32				DWR Builtetin
06B/22E-36K01B	006S022E36K001B	_	_	262.3			Jan-24	7.98	254.32				DWR Builetin
068/22E-36K018	0068022E36K001B			262.3	ļ		Sep-24	7.38	254.92				DWR Bulletin
069/22E-36K018	0065022E36K001B			262.3			Feb-25	8.18	254,12				DWR Bulletin
065/22E-36K01S	006S022E36K001S	-	-	262.3			Oct-25	6.78	255.52				DWR Builtetin
068/22E-J6K01S	006S022E36K001S	_	-	262.3			Jan-26	6.18	254.12				DWR Bulletin
069/22E-36N018	006S022E36N001S	_	_	262.2			Nov-18	10.04	252.16				DWR Bulletin
068/22E-36N018	006B022E36N001B	-	••	262.2			Apr-19	10.14	252.06				DWR Bulletin
068/22E-36N018	0068022E36N0018	1		262.2			May-19	9.74	252.46				OWR Bulletin
068/22E-36N016	0065022E36N0015	*		262.2			Sep-22	9.35	252.85				DWR Bulletin
069/22E-36N01S	006S022E36N001S	ı	-	262.2			Dec-22	9.75	262.45				DWR Bulletin
089/22E-36N019	006S022E36N001S		_	262.2			Јап-24	9.35	252.85				DWR Bulletin
069/22E-36N018	0068022E38N0019	-	-	262.2			Sep-24	9.05	253.15				DWR Bulletin
068/22E-36N018	0068022E36N0019	•		282.2			Feb-25	9,55	252.85				DWR Bulletin
068/22E-36N018	006S022E36N001S	1	-	262.2			Oct-25	9.35	252.85				DWR Bulletin
068/22E-36N01S	0068022E36N0018	ı	ı	262.2			Jan-26	11.25	250.95				DWR Bulletin
089/22E-36N018	0068022E36N0018	-		262.2			Mar-26	11.05	251.15				DWR Sulletin
068/22E-36N018	0068022E38N0018	1	-	262.2			May-27	11.65	250.55				DWR Bulletin
068/22E-36N018	006S02ZE36N0018		-	262.2			May-29	12.28	249.92	l			DWR Bulletin
06S/22E-36N01S	006S022E36N001S			262.2			Jul-29	12.18	250.02				DWR Bulletin
06S/22E-36N01S	0088022E36N0D18	_	-	262.2			Jun-36	10.55	251.65				DWR Bulletin
088/22E-38N019	0088022E38N0018	-	-	262.2			Sep-36	9.55	252.65				DWR Bulletin
068/22E-36N018	0068022E36N0018			262.2	····		Jan-37	10.65	251.55	<u> </u>			DWR Bulletin
058/22E-36N018	0068022E36N0018		**	262.2			8ep-37	8.9	253.3				DWR Bulletin
068/22E-36N018	0069022E36N001S	_	-	262.2			Jan-38	10.05	252.16				DWR Bulletin
089/22E-36N018	0069022E36N001S	_	-	262.2			Sep-38	10.15	252.05				OWR Bulletin
069/22E-36N01S	0069022E36N0018			262.2			Jan-39	10.15	252.05	 			DWR Bulletin
068/22E-36N01S	0069022E36N0018	-	_	262.2	<u> </u>		Sep-39	9.45	252.75	 			DWR Bulletin
06S/22E-36N01S	006\$022E36N001S		_	262.2			Feb-40	9.75	252.45	 			DWR Bulletin
06S/22E-38N01S	006S022E36N001S			262.2			Sep-40	9.25	252.95	-			OWR Bulletin
069/22E-36N018	0069022E36N001B			262.2	 		Sep-41	9.45	252.75				DWR Bulletin
02042E-09NU18	AND THE STREET OF THE STREET	_		202.2	I		Och-41	0.70	202.10	!	<u> </u>	L	DTTA DUIIEUR

Table 3-4 WELLS DATABASE FOR PALO YERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RUYERSIDE COUNTY, GALIFORNIA PROJECT BEACOM

					ECT BEACON								
	WELLOAT			WELL	OMPLETIO	N DATA	g	ROUNDWATER L	EVELS	WELL PE	RFORMAN	E PATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,,	,,	NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpmVft	
068/22E-36N016	0055022E36N001S		-	262.2			Feb-42	8.75	253.45				DWR Bulletin
069/22E-36N015	0065022E36N0016	-	-	262.2	i		Sep-42	8,85	253.35				DWR Bulletin
065/22E-36N015	006S022E36N001S		-	262.2			Jan-43	8.85	- 253.35				DWR Bulletin
065/22E-36N01S	0068022E36N0018	-	-	262.2			Jan-48	8.94	253.26				DWR Bulletin
069/22E-36N01S	0069022E36N0018	-	*	262.2			Зер-4 8	9.04	253.16				DWR Bulletin
069/22E-36N019	0068022E36N0016	-		262.2			Jan-49	9.71	252.49				DWR Bulletin
069/22E-36N01B	0068022E38N001S	-	-	262.2			Sap-49	9.41	252.79				DWR Bulletin
068/22E-36N018	006 S 022E36N001S	-	-	262.2	<u> </u>		Jan-50	9.83	252.37				DWR Bulletin
068/22E-36N01S	006S022E36N001B		· -	262.2			Sep-50	8.87	253.33				DWR Bulletin
06S/22E-36N01S	006S022E36N0018	-	-	262.2			Jan-51	9.57	252.63				DWR Bulletin
069/22E-36N018	0068022E36N0018	-		262.2			Sep-51	8.67	253.53				DWR Builetin
068/22E-36N018	0068022E36N001S	-	_	262.2			Jan-52	10.07	252.13				DWR Bulletin
069/22E-36N01S	006S022E36N001B	-	-	262.2			Sep-52	7.27	254.93		<u> </u>		DWR Builetin
065/22E-36N018	0068022E36N0018	_		262.2			Jan-53	9.9	252.3				DWR Bulletin
06S/22E-36N01S	0058022E36N0015	_		262.2			Sep-53	7.87	254.33	<u> </u>	<u> </u>		DWR Bulletin
068/22E-36N01B	0068022E36N001S	_	_	262.2	-		Jan-54	8.57	253.63				DWR Bulletin
065/22E-36N01S	006\$022E36N001B	-	_	262,2	 		Sep-54	7.47	254.73				DWR Bulletin
065/22E-36N013	006S022E36N0018	_		262.2			Jan-55	8.57	253.63				DWR Bulletin
069/22E-36N019	006S022E36N0D1S	_	-	282.2		<u> </u>	Mar-55	7.37	254.83	1			DWR Bulletin
069/22E-36N018	006S022E36N001S		_	262.2	 		1/0/1941	9,55	252.65				OWR Builetin
065/22E-36R01S	006S022E38R0018	33.60280238	-114,6238463	260,9		1	Jan-48	4,73	256.17				DWR Bulletin
065/22E-36R01S	0068022E36R0018	33.60280238	-114,6238463	280.9			Sep-48	4.75	256.15	 			DWR Bulletin
069/22E-36R018	0068022E36R0018	33.60280238	-114.6238463	260.9			Jan-49	5.72	255.18			-	DWR Bulletin
069/22E-36R019	006S022E36R001S	33.60280238	-114.6238463	260.9	1		Sep-49	5.82	255.08				DWR Bulletin
065/22E-36R015	0063022E36R001B	33.60280238	-114.6238463	260,9	 		Jan-50	5.89	255.01				DWR Bulletin
065/22E-36R018	0068022E36R0018	33.60280238	-114.6238463	260.9	1		8ep-50	3.31	257.59				DWR Bulletin
065/22E-36R018	0068022E36R0018	33.60280238	-114.6238463	260.9			Feb-51	5.09	255,81	 			DWR Bulletin
068/22E-36R018	0068022E36R001S	33.60280238	-114.6238483	260.9	 		Sep-51	4.29	256.61				OWR Bulletin
068/22E-36R018	0068022E36R0018	33.60280238	-114.6238463	260,9	 		Jan-52	6.09	254.81		 		OWR Builtetin
065/22E-36R015	0069022E36R0018	33.60280238	-114.6238463	260.9			Sep-52	1,79	259.11	 -	 	 	DWR Bulletin
	0069022E36R0D16	33.60280238	-114.6238453	280.9			Jan-53	5.59	255.31	╁──		1	DWR Bulletin
069/22E-36R01S	0068022E36R0018	33.60280238	-114.6238463	260.9			Sep-53	2.99	257.91	 			DWR Bulletin
06S/22E-36R018		33,60280238	-114.6238463	260.9	 		Jan-54	5.09	255,81			 	DWR Bulletin
068/22E-36R018	006S022E36R001S 006S022E36R001B	33.60280238	-114.6238463	260.9	-		Sep-54	4.39	258.51		 	_	DWR Bulletin
068/22E-36R01S			-114.6238463	260.9	1		Jan-55	5.19	255.71	 			DWR Bulletin
065/22E-36R01S	006S022E36R0018	33.60280238 33.60280238	-114.6238463	260.9	 		Sep-55	3.69	257.21	 		-	DWR Bulletin
069/22E-36R018 069/22E-36R018	0068022E36R001S	33.60280238	-114.6238463	260.9	1		Jan-56	4.94	255.96	1			DWR Builtetin
068/22E-36R018	008S022E36R001S			260.9	 		Sep-56	3.44	257.46	 	-		OWR Bulletin
	006S022E36R001B	33.60280238	-114.6238463	260.9	<u> </u>		Jan-57	4.59	256.31	 	╁		DWR Builetin
06S/22E-36R01S 06S/22E-36R01B	0068022E36R0018	33.60280238 33.60280238	-114.6238463 -114.6238463	280.9		 	Sep-57	4.09	256.81	├	 		DWR Bulletin
	0068022E36R001\$		-114,6238463 -114.6238463	280.9	 	 	Jan-58	5.04	255.86	 	 	 	DWR Bulletin
068/22E-36R018	0065022E36R0015	33,60280238		260.9	 -		3an-36 Sep-58	4.74	258.16		 	 	DWR Bulletin
068/22E-36R018	006S022E36R001S	33.60280238	-114.6238463 -114.6238463	260.9	├	-	Jan-59	5.29	255.61		 	 	DWR Bulletin
065/22E-36R01S		33.60280238	-114.6238463 -114.6238463	260.9			Jan-59 Bep-59	4.99	255.91	 	 	\vdash	DWR Bulletin
069/22E-36R018	0068022E36R001S	33.60280238	-	-	\vdash	 			255.61	 	\vdash	 	DWR Bulletin
069/22E-36R018	0068022E36R001S	33.60280238	-114.6238463	260.9	 	 	Jan-60	5.29	255.7	 	 	 	DWR Bulletin
068/22E-36R018	0069022E36R0018	33.60280238	-114.6238463	260.9	-		Sep-60	5.2	 	 	 		DWR Bulletin
06S/22E-36R01S	0068022E36R0018	33.60280238	-114.6238463	260.9	-	-	Feb-61	5.2	255.7	 	\vdash	 	DWR Bulletin
06S/22E-36R01B	006S022E36R001S	33.60280238	-114.6238463	260.9	-	 	8ep-61	4.7	256.2	+	 	├	
069/22E-36R018	006\$022E36R001S	33.60280238	-114.6238463	260.9	 	-	Jan-62	4.4	256.5	-	 	 	OWR Bulletin
068/22E-36R01S	0068022E36R0D1S	33.60280238	-114.6238463	260.9	-	-	Sep-62	4.5	256.4	├	 	\vdash	OWR Builetin
06\$/22E-36R01\$	006S022E36R0018	33.60280238	-114.6238463	260.9	\vdash	 	Jan-63	4.8	256.1	 	 	-	DWR Bulletin
06S/22E-36R01B	006S022E36R001S	33.60280238	-114.6238463	280.9		 	Sep-63	3.7	257.2	-	\vdash	 	DWR Bulletin
069/22E-36R018	006S022E36R001S	33.60280238	-114.6238463	260.9	 	-	Jan-64	5.65	255.25	-	 	┼	DWR Builetin
065/22E-36R01S	0068022E36R0018	33.60280238	-114.6238463	260.9			Sep-64	3.65	258.95			L	DWR Builetin

					JECT BEACON								
	WELL DATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMSER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
06S/22E-36R01S	0068022E36R0D18	33.60280238	-114.6238463	260.9			Jan-65	5.25	255.65				DWR Bulletin
06S/22E-36R01S	0065022E36R001S	33.60280238	-114.6238463	260.9		l	Bep-65	3.8	257.1				DWR Bulletin
06S/22E-36R01S	0065022E38R001S	33.60280238	-114.6238463	260.9			Jan-66	5.1	255,8				DWR Bulletin
06S/22E-36R01S	006S022E36R001S	33.60280238	-114.6238463	260.9			Вер-66	2.9	258				DWR Builetin
069/22E-36R018	0068022E36R0018	33.60280238	-114.6238463	260.9			Jan-67	5,3	255.6				DWR Sulletin
069/22E-36R018	0068022E36R0018	33.60280238	-114,6238463	260,9			Sep-67	3.8	257.1				DWR Sulletin
06B/22E-36R018	0068022E36R0018	33.60280238	-114.6238463	280.9			Jan-68	6.2	264.7				DWR Bulletin
068/22E-36R018	0065022E36R0018	33.60280238	-114.6238463	260.9			Sep-68	4.85	256.05				DWR Bulletin
06S/22E-36R01S	0068022E36R001S	33.60280238	-114.6238483	260.9			Jan-69	6.55	254.35				DWR Builetin
06S/22E-36R01S	0069022E36R0019	33.60280238	-114.6238463	260.9			Sep-69	5,1	255,8				DWR Builetin
069/22E-36R018	006S022E36R001B	33.60280238	-114,6238463	260,9	<u> </u>		Jan-70	6.8	254.1				DWR Builetin
068/22E-36R018	0068022E36R0018	33.60280238	-114.6238463	280.9			Sap-70	3.45	257.45				DWR Builetin
06S/22E-38R01S	0065022E36R001S	33.60280238	-114.6238463	280.9	9		Jul-71	8	255				USGS Water
06S/22E-36R01S	006S022E36R001S	33.60280238	-114.6238483	260.9			Jul-71	5.66	255.24				DWR Builetin
06S/23E-01B01S	0068023E01B0018	-	-	279.26	<u> </u>		Feb-46	4.46	274.8				DWR Builetin
06B/23E-01B018	0069023E01B001B		•	279.26			Sep-46	7.57	271.69				DWR Bulletin
068/23E-018018	006S023E01B001S	-	••	279.28			Jan-47	5.66	273.6				DWR Builetin
068/23E-018016	006S023E01B001S	-	-	279.28			Sep-47	6.67	272.59				DWR Bulletin
06S/23E-01B01S	0068023E01B001S		_	279.26			Jan-48	4.87	274.39				DWR Bulletin
069/23E-01B019	0089023E01B001S		-	279.26			Jun-48	4.72	274.54				DWR Builetin
068/23E-018028	0069023E01B0028			279.52			Jan-46	3.78	275.74	<u> </u>			DWR Bulletin
068/23E-018028	006S023E01B0028	-	-	279.52			Sep-46	7.14	272.38				DWR Bulletin
065/23E-01802S	006S023E01B002S	-	<u>-</u>	279.52			Jan-47	5.14	274.38				DWR Bulletin
06S/23E-01B02S	0069023E01B002S	-	-	279.52			8ep-47	6.21	273,31	1			DWR Bulletin
068/23E-018028	0069023E01B0028			279.52			Jan-48	4.47	275.05				DWR Bulletin
068/23E-018028	0069023E01B0028	-	-	279.52			Sep-48	6.23	273.29			<u> </u>	DWR Bulletin
065/23E-01P015	0065023E01P0015	-	-	280.7			May-19	3.72	276.98	<u> </u>			DWR Bulletin
069/23E-01P01S	0088023E01P001S	-	-	280.7	<u> </u>		May-19	4.62	276.08	<u> </u>			OWR Bulletin
089/23E-02A019	0089023E02A001B	-		280.7			Feb-46	2.52	278.18				DWR Bulletin
068/23E-02A019	0069023E02A001B	-	-	280.7			Apr 47	3.76	276.94	<u> </u>			DWR Bulletin
068/23E-02A018	Q06S023E02A0018	-	-	280.7			Aug-47	3.72	276.98				DWR Bulletin
068/23E-02E018	0069023E02E001S	-	-	279.76			Feb-49	7	272.76			ļ	DWR Bulletin
06S/23E-02E01S	006S023E02E001S	-	-	279.76			May-49	6	273.76		<u> </u>		OWR Builetin
069/23E-02E019	006S023E02E0018		-	279.76	<u> </u>		Mar-50	6.81	272.95		<u> </u>		DWR Bulletin
069/23E-02E019	0088023E02E0018	**	-	279.76	 	<u> </u>	Aug-50	7.23	272.53	 	<u> </u>	<u> </u>	DWR Bulletin
068/23E-02E019	0069023E02E0019	**		279.76	 		Feb-51	7.22	272.54	┡	<u> </u>	<u> </u>	DWR Bulletin
06B/23E-02E018	006S023E02E001S	-	-	279.76			Sep-51	6.61	273.16	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
06\$/23E-02E015	0069023E02E001S	-	-	279.76	 		Jan-52	7.51	272.25		 	 	DWR Bulletin
06\$/23E-02E019	0069023E02E0019			278.76	 		Sep-52	6.83	272.93				DWR Bulletin
068/23E-02E019	0068023E02E0019	**	-	279.76			Jan-53	7.33	272.43		-		DWR Builetin
06B/23E-02E019	0069023E02E0019	-	-	279.76	-		Sep-53	6.63	273.13		 	 	DWR Bulletin
068/23E-02E018	006S023E02E001S 006S023E02E001S	-	-	279.76			Jan-54	8.33	271.43		<u> </u>	 	DWR Builetin
069/23E-02E018	0069023E02E0019 0069023E02E0019		-	279.76	 	 	Sep-54	6.31	273.45	 	 		
069/23E-02E019				279.76		 	Jan-55	8.71	271.05		 		DWR Bulletin
068/23E-02E019	0069023E02E0019	-	-	279.76	-		Apr-55	7.45	272.31	-	 		DWR Bulletin
068/23E-02F018	0065023E02F0018			280.26			Feb-49	7.55	272.71		-	-	DWR Bulletin
08S/23E-02F01S	0069023E02F001S	-	-	280.28		 	Mar-50	6.91	273.35	 	 	 	DWR Bulletin
089/23E-02F019	0069023E02F0018		-	280.26	 		Aug-50	7.88	272.38		}		
068/23E-02F018	0069023E02F0018	**	-	280.26	-		Feb-51	7,44			-		DWR Bulletin
068/23E-02F018 06S/23E-02F01S	0065023E02F001S	-	_	280.28 280.28			Sep-51	6.79	273.47				DWR Bulletin
	0065023E02F001S					 	Jan-52	7.94	272.32		 	 	
085/23E-02F018 085/23E-02F018	006S023E02F001S 006S023E02F001S			280.26 280.26	 		9ep-52 Jan-53	7.24	273.02 272.52		<u> </u>	 	DWR Bulletin
068/23E-02F018	0068023E02F0018	-	-	280.28					273.12				DWR Builetin
090423E-02F018	VU00UZ3EUZFUU18	_	-	∠α∪.∠0		l	Sep-53	7.14	213.12				DAAK Brillepu

Table J-1 WELLE DATABLE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACON

					EGT BEACON								
	WELLDATA			WELL (OMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs		:		feet-msl	Mo/Yr	gpm	gpmvlit	
068/23E-02F018	0068023E02F0018	-	-	280.28			Jan-54	9.34	270.92				DWR Bulletin
066/23E-02F01B	0068023E02F0018	-	-	280.26			Sep-54	9.04	271.22				DWR Bulletin
066/23E-02F018	0068023E02F0018	-	-	280.26			Jan-55	8.54	271.72				DWR Bulletin
065/23E-02F018	0068023E02F0018	-	-	280.26			Sep-55	7.75	272.51				DWR Bulletin
065/23E-02F01S	006S023E02F001S		_	280.26			Feb-56	8.77	271.49				OWR Bulletin
065/23E-02F01S	0068023E02F001B	_		280.26			Oct-56	6.13	274.13				DWR Bulletin
065/23E-02F018	0068023E02F001B		-	280.28			Jan-57	9.23	271.03				DWR Bulletin
069/23E-02F018	0068023E02F001B	-	-	280.26			Sep-57	6.53	273.73				DWR Bulletin
068/23E-02F018	0068023E02F0018	-	-	280.26			Jan-58	8.43	271.83				DWR Bulletin
06S/23E-02F01S	006S023E02F001S	-	-	280.26			Sep-58	6.78	273.48				DWR Bulletin
06\$/23E-02F01\$	0088023E02F001B	-		280.26			Jan-59	9.33	270.93				DWR Builetin
06B/23E-02G018	0068023E02G0018		-	280.06			Feb-49	7.1	272.96				DWR Bulletin
068/23E-02G018	0068023E02G001S	-	-	280.06			Sep-49	7.15	272.91				DWR Builetin
068/23E-02G01S	0068023E02G001S			280.06			Mar-50	6.85	273.21				DWR Builetin
06S/23E-02G01S	0069023E02G001B			280.06			Nov-50	7.15	272.91				DWR Bulletin
06S/23E-02G018	0068023E0200018	-	-	280.06		_	Feb-51	7.15	272.91				DWR Bulletin
06B/23E-02001B	0068023E02G001S	-	-	280.06			Sep-51	8.15	273.91				DWR Bulletin
06S/23E-02G01S	006S023E02G001S	-	-	280.06			Jan-52	7.26	272.81				OWR Bulletin
065/23E-02G01S	006 9 023E02G0018			280.06			Nov-52	6.39	273.67				OWR Bulletin
06S/23E-02G01S	0068023E02G001B		-	280.06			Jan-53	7.09	272.97				DWR Bulletin
06B/23E-02Q01B	0068023E02G001S	-		280.06			Sep-53	5.99	274.07				OWR Bulletin
065/23E-02G015	006S023E02G001S	-		280.06			Jan-54	8.96	271.1				OWR Sulletin
069/23E-02G019	0069023E02G001B	-		280.06			Sep-54	5.06	275				DWR Bulletin
06S/23E-02G018	006B023E02G0018	-	-	280.06			Jan-55	7.89	272.17				DWR Bulletin
068/23E-02G018	0065023E02G001S		-	280.06			Apr-55	8.43	271.63				DWR Bulletin
06S/23E-02H01S	006S023E02H001S	-		281			Feb-46	4.17	276.83				DWR Bulletin
065/23E-02H01S	006S023E02H001B	-	ı	281			Mar-46	5.26	275.74				DWR Bulletin
06S/23E-02P019	0068023E02P001B	-	-	277.2			Mar-19	4.34	272.86				DWR Bulletin
068/23E-02P018	0068023E02P0018	-	-	277.2			May-19	4.24	272.96				DWR Bulletin
065/23E-02P018	006S023E02P001S		_	277.2			Sep-22	6.83	270.37				DWR Sulletin
06S/23E-02P01S	006S023E02P001B	-		277.2	<u> </u>		Jun-23	3,13	274.07				DWR Bulletin
06S/23E-02P01S	0069023E02P001B	-	-	277.2			Nov-23	6.23	270,97				DWR Bulletin
06B/23E-02P01B	0068023E02P001B	-	-	277.2			Jan-24	6.53	270.67				DWR Bulletin
068/23E-02P018	0068023E02P0018		-	277.2			Sep-24	7.03	270.17				DWR Bulletin
065/23E-02P018	006S023E02P001S	-		277.2			Feb-25	7.53	289.67				DWR Bulletin
065/23E-02P01S	0069023E02P001B			277.2			Oct-25	4.43	272.77				DWR Bulletin
06S/23E-02P01B	0068023E02P0018		-	277.2			Jan-26	5.33	271.87				DWR Bulletin
068/23E-02P018	0068023E02P001S			277.2	ļ	ļ	Mar-26	4.73	272.47				OWR Bulletin
06S/23E-02P01S	006S023E02P001S	-	-	277.2			Арг-29	8.05	269.15				OWR Bulletin
06S/23E-02P01S	006S023E02P001B			277.2		ļ	Jul-29	8.45	268.75				OWR Bulletin
068/23E-02Q019	006S023E02Q001B	-	-	277.08	<u> </u>	ļ	Feb-49	8.15	270.93				DWR Bulletin
068/23E-02Q018	0068023E02Q001S	-		277.08			Sep-49	6.1	270.98		<u> </u>	ļ	OWR Bulletin
068/23E-02Q018	006S023E02Q001S			277.08			Jan-50	6.13	270.95		ļ		OWR Bulletin
065/23E-02Q01S	006S023E02Q001B		-	277.08			Sep-50	7.29	269.79				DWR Bulletin
065/23E-02Q01B	006S023E02Q0018	-	-	277.08	<u> </u>	ļ	Jan-51	7.28	269.8				DWR Bulletin
06S/23E-02Q01B	0068023E02Q0018	-		277.08			Sep-51	8.07	271.01				DWR Bulletin
068/23E-02Q01S	0088023E02Q001S			277.08			May-52	5.03	272.05		ļ		DWR Bulletin
06S/23E-02Q01S	006\$023E02Q0018		-	277.08		ļ	Sep-52	5.18	271.9				DWR Bulletin
068/23E-02Q01B	0068023E02Q0018	-		277.08		ļ	Jan-53	6.23	270.85		<u> </u>		DWR Bulletin
06S/23E-02Q01B	0068023E02Q001S			277.08			Sep-53	6.03	271.05				DWR Bulletin
068/23E-02Q01S	006S023E02Q001S			277.08			Jan-54	8.33	268.75	ļ	<u> </u>		DWR Bulletin
065/23E-02Q01S	0069023E02Q0018	-	-	277.08	ļ	ļ	Sep-54	7.83	269.25				DWR Bulletin
069/23E-02Q01B	0068023E02Q0018	-		277.08	<u> </u>		Jan-55	7.63	269.45		<u> </u>	ļ	DWR Bulletin
068/23E-02Q018	006S023E02Q001S			277.08			Sep-55	7.73	289.35	l	l		DWR Bulletin

Table J-1 WELLS DATASASE FOR PALO VERDE MESA GROUNDWATER BASIN ELYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

					SECT BEACON								
	WELLDATA			WELL	COMPLETIC	N DATA	, 0	ROUNDWATER (EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gprn/ft	
06\$/23E-02Q01B	D066023E02Q001B			277.08			Jan-56	7.63	269.45				DWR Bulletin
06\$/23E-02Q016	0066023E02Q0018	1		277.08			Oct-56	7.53	269.55				DWR Bulletin
06\$/23E-02Q018	0066023E02Q0018	-	-	277.08			Jan-57	7.63	269.45				DWR Bulletin
06S/23E-02Q01S	0065023E02Q0018	-		277.08			Sep-57	6.75	270.33				DWR Bulletin
069/23E-02Q015	0065023E02Q001S	-	-	277.08			Jan-58	7.57	269.51				DWR Bulletin
069/23E-02Q01S	006S023E02Q001S	-	-	277.08			Sep-58	8.12	268.96				DWR Bulletin
068/23E-02Q018	0065023E02Q0018		- '	277.08			Jan-59	9.22	267,88				DWR Buileti
068/23E-02R018	006B023E02R001B	-	_	276.9			May-19	4.7	274.2				DWR Bulletin
069/23E-02R018	0068023E02R0018		-	278.9			Oct-46	7.62	271.28				DWR Builetin
06\$/23E-02R018	0065023E02R0016	-	-	278.9			Dec-46	7.88	271.02				DWR Builtetin
069/23E-02R018	006S023E02R001S	-		278.9			Jan-47	7.86	271.24				DWR Bulletin
068/23E-02R018	0068023E02R001B	-	-	278.9			Oct-47	8.86	270.24				DWR Sullebi
065/23E-02R01B	0068023E02R0018	~		278.9			Jan-48	7.28	271.62				DWR Sulfetin
065/23E-02R018	0065023E02R0015	-	-	278.9			Nov-48	6.75	272.15				DWR Sulletin
069/23E-02R018	006\$023E02R001\$	-	-	278.9			Jen-49	7	271.9				DWR Bulletin
069/23E-02R019	0068023E02R0018	_		278.9			Sep-49	7	271.9				DWR Bulletin
069/23E-02R019	0088023E02R001B	_	-	278.9			Jan-50	6.99	271.91				DWR Bulletin
08S/23E-02R01S	D066023E02R001B			278.9			Sep-50	9.27	269.63				DWR Bulletin
06S/23E-02R01S	006S023E02R001S	- :	-	278.9		····	Jan-51	9.48	269.42				DWR Bulletin
069/23E-02R01S	0063023E02R001S	-	_	278.9			Sep-51	8,63	270.27				DWR Bulletin
068/23E-02R018	006S023E02R001S	-	-	278.9			Jan-52	8.43	270,47				DWR Bulletin
06S/23E-02R018	0068023E02R0018		-	278.9			\$ep-52	6.88	272.02				DWR Bulletin
06S/23E-02R01S	0065023E02R001B			278.9			Feb-53	7.78	271.12				DWR Bulletin
06S/23E-02R01S	006S023E02R001S	_		278.9			Oct-53	9.37	269,53				DWR Bulletin
06B/23E-02R01B	0068023E02R0019	_	_	278.9			Jan-54	10.42	268,48				DWR Bulletin
065/23E-02R018	0068023E02R001B		_	278.9			Sep-54	8.72	270,18				DWR Bulletin
065/23E-02R015	0068023E02R001B			278.9			Jan-55	10.02	268.88				DWR Bulletin
06S/23E-02R01S	006S023E02R0018	_	_	278,9			Sep-55	8.62	270.28				DWR Bulletin
069/23E-02R01S	0069023E02R001S	_		278.9			Jan-56	10,47	268,43				DWR Bulletin
069/23E-02R019	0069023E02R001S	_		278.9			Sep-56	8.12	270,78				DWR Bulletin
065/23E-02R018	0066023E02R001B			278.9			Jan-57	10.62	268.28				DWR Bulletin
06S/23E-02R02S	0086023E02R0028			274.45			Feb-49	5.91	268.54				DWR Bulletin
069/23E-02R025	0086023E02R0028	-		274.45			Gep-49	6.48	287.97				DWR Bulletin
089/23E-02R02S	0069023E02R002S	_	-	274.45			Jan-50	6.36	268.09				DWR Builetin
068/23E-02R028	006S023E02R002S	_	_	274.45			8ep-50	6.78	267.67				DWR Builetin
068/23E-02R028	0068023E02R0028		_	274.45			Feb-51	6.52	267,93				DWR Builetin
068/23E-02R02S	0068023E02R0028			274.45			Sep-51	5.67	268.78				DWR Bulletin
06S/23E-02R02S	006S023E02R002S		-	274.45			May-52	7.4	267.05			$\vdash \vdash \vdash$	DWR Bulletin
068/23E-02R028	006S023E02R002S	_	-	274.45			Sep-52	5,6	268.85			\vdash	DWR Bulletin
068/23E-02R028	0068023E02R0028	_	-	274.45			Jan-53	6.1	266.35				DWR Bulletin
068/23E-02R028	0068023E02R0028		_	274.45			Sep-53	7	267,45				DWR Bulletin
06S/23E-02R02S	006S023E02R0028	-		274.45			Jan-54	9.8	264.65				DWR Bulletin
06S/23E-02R02S	006S023E02R002S		_	274.45			Sep-54	4.2	270.25				DWR Bulletin
06B/23E-02R02B	0068023E02R002S			274.45			Jan-55	9.1	265.35				DWR Bulletin
065/23E-02R028	0068023E02R002B		_	274.45			Sep-55	8.9	265.55				DWR Bulletin
065/23E-02R028	0068023E02R0028			274.45			Jan-56	8.4	286.05				DWR Bulletin
069/23E-02R02S	006S023E02R002S			274.45			Oct-56	5.1	269.35			 	DWR Bulletin
06B/23E-02R02B	0089023E02R0028			274,45			Jan-57	8.2	266.25				DWR Builetin
068/23E-02R028	0069023E02R0028			274,45			Sep-57	2.14	272.31				DWR Bulletin
065/23E-02R025	D065023E02R0028		-	274.45				2.14	272.31				
069/23E-02R02S	006S023E02R0028	<u>.</u>		274.45			Jan-58 Sen-56						DWR Bulletin
069/23E-03B01S	006S023E02R002S	_					Sep-56	0.61	273.64				DWR Bulletin
068/23E-038018	0065023E03B001S			276.42			Oct-56	6.3	270.12				DWR Bulletin
			~~	276.42			Nov-56	7.3	269.12				DWR Bulletin
069/23E-03801S	0066023E038001B	"	-	278.42			Jan-57	7.4	269,02				DWR Bulletin

TEDIO J.1 WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RYPERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO.	IECT BEACON								
	WELC DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LGNGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Etevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
06S/23E-03B01S	0065023E03B0015	-	-	276.42			Sep-57	4.9	271.52				DWR Bulletin
068/23E-03B018	006S023E03B001S	-	-	276.42			Jan-58	8.02	268.4				DWR Bulletin
06S/23E-03B018	006S023E03B001S	-		278.42			Sep-58	5.32	271.1				DWR Bulletin
06\$/23E-03B01\$	0069023E03B001B			276.42			Jan-59	6.97	269,45				DWR Bulletin
069/23E-03B01S	0069023E03B001B	-	-	276.42			Mar-59	6.17	270.25				DWR Bulletin
069/23E-03B028	0068023E03B002B	-	_	280.01			Oct-58	7.4	272.61				DWR Bulletin
069/23E-03B02B	006S023E03B002S	-	-	280.01	<u> </u>	<u> </u>	Nov-56	8.2	271.81				DWR Bulletin
066/23E-03B028	0065023E03B002S	-	-	280.01			Jan-57	6.9	271.11				DWR Bulletin
06S/23E-03B02S	008S023E03B002S	-		280.01			Sep-57	5.58	274.43				DWR Bulletin
06S/23E-03B02S	0065023E03B002B		-	280.01			Jan-58	8.24	271.77				DWR Builetin
069/23E-03B02B	0088023E03B0028		-	280.01		<u> </u>	8ep-58	5.94	274.07				DWR Bulleën
06B/23E-03B02B	006S023E03B002S	-	-	280.01			Jan-59	8.49	271.52				DWR Bulletin
06S/23E-03B02S	006S023E03B002S	-		280.01			Mar-69	7.49	272.52				DWR Bulletin
06S/23E-03B03S	0088023E03B003B		-	279.93			Oct-56	7.82	272.11				DWR Bulletin
069/23E-03B039	0068023E03B003B	1	ı	279.93			Dec-56	8.02	271.91				DWR Bulletin
068/23E-03B03B	0068023E03B003S	-		279.93			Jan-57	8.82	271.11	i			DWR Bulletin
068/23E-03B03S	006S023E03B003S	-		279.93			Sep-57	6.6	273.33				OWR Bulletin
06\$/23E-03B03S	0069023E03B0038			279.93			Jan-58	8.65	271.28				DWR Bulletin
069/23E-03B03S	0068023E03B0038		-	279.93			Sep-58	6.05	273.88				DWR Bulletin
068/23E-038038	0068023E03B003S		-	279.93			Jan-59	8.8	271.13				DWR Bulletin
068/23E-03803S	006S023E03B003S	-	•	279.93			Mar-59	7.9	272.03				DWR Bulletin
069/23E-03E018	006S023E03E001B	•	1	275			Nov-23	5.87	269.13				DWR Bulletin
069/23E-03E018	006B023E03E001B		-	275			Jan-24	7.17	267.83				DWR Bulletin
069/23E-03E018	0068023E03E001S	-	-	275			Sep-24	5.57	269.43				DWR Bulletin
065/23E-03E015	006S023E03E001S	-	Let	275			Feb-25	6.57	268.43				DWR Bulletin
06S/23E-03E01S	006S023E03E001B			275			Oct-25	5.57	269.43			<u> </u>	DWR Bulletin
069/23E-03E01B	006B023E03E001B		-	275			Jan-26	6.07	268.93				DWR Bulletin
069/23E-03E018	0068023E03E001S	-		275	ļ		Mar-26	5.27	269.73	ļ			DWR Bulletin
068/23E-03G01S	008S023E03G001S	-	-	276.38	<u> </u>		Oct-56	6.9	269.48				DWR Bulletin
06S/23E-03G01S	0089023E03G001B		-	278.38			Dec-56	7.1	269.28	ļ		ļ	DWR Bulletin
069/23E-03G01S	0088023E03G001B	~	-	278.38			Jan-57	8.05 .	268.33	<u> </u>	<u> </u>		DWR Bulletin
069/23E-030018	0068023E03G001B	-	-	276.38	<u> </u>		8ep-57	5.3	271.08				DWR Bulletin
088/23E-03G01B	0068023E03G001S	-	-	276.38			Jan-58	8.15	288.23				DWR Bulletin
068/23E-03G018	0065023E03G001S	-	<u></u>	276.38			Sep-58	5.8	270.58		ļ		DWR Bulletin
06S/23E-03G015	006S023E03G001B	-		276.38			Jan-59	7.7	268,68				DWR Bulletin
069/23E-03G018	0068023E03G0018	-	-	276.38	<u> </u>		Mar-59	6.8	289.68		<u> </u>	ļ	DWR Bulletin
069/23E-Q3J018	0068023E03J001B	-	-	279.88			Feb-49	6.7	272.18	<u> </u>	 	<u> </u>	DWR Bulletin
068/23E-03J018	006S023E03J001S			278.88			Sep-49	7.25	271.63	<u> </u>			DWR Bulletin
065/23E-03J01S	0069023E03J001B			278.88			Jan-50	6.66	272.22		-	 	DWR Bulletin
065/23E-03J01S	0068023E03J001B		-	278.88			Sep-50	8,18	270.7	<u> </u>	 -	 	DWR Bulletin
069/23E-03J01B	006S023E03J001S	-	-	278.88	ļ	 	Feb-51	7.95	270.93	 	 	1	DWR Bulletin
068/23E-03J018	006S023E03J001S			278,88	 		Sep-51	5.3	273.58	ļ			DWR Bulletin
06S/23E-03J01S	0069023E03J0019	-	-	278.88	-		Feb-52	6.96	271.92				DWR Bulletin
069/23E-03J018	0068023E03J001B		-	278.88	-		Sep-52	6.26	272.62			 	DWR Bulletin
069/23E-03J018	006S023E03J001S	-	- '	278.88	<u> </u>	 	Jan-53	6.36	272.52	ļ			DWR Bulletin
068/23E-03J01S	0065023E03J0018	-		278.88	ļ		Sep-53	5.99	272.89	<u> </u>		-	OWR Bulletin
068/23E-03J01S	006S023E03J001B	**	•	278.88	-	<u> </u>	Jan-54	8.29	270.59			 	DWR Bulletin
069/23E-03J019	0068023E03J001B	-	-	278.88	-	 	Sep-54	4.79	274.09	<u> </u>	 	 	DWR Bulletin
069/23E-03J018	006\$023E03J001S	-	-	278.88	ļ	 	Jan-55	7.19	271.69	-			DWR Bulletin
068/23E-03J01S	0065023E03J001S			278.88		 	Sep-55	6.29	272.59	-			DWR Bulletin
06S/23E-03J01S	0069023E03J0018	#		278.88	-		Jan-56	6.99	271,89	-		 	DWR Bulletin
069/23E-03J018	006B023E03J001B		-	278.88	-	 	Oct-56	5.78	273.09		 	 	DWR Bulletin
068/23E-03J018	0065023E03J001S	_	-	278.88	 	 	Jan-57	7.29	271.59	 	 	 	DWR Bulletin
068/23E-03J01S	0065023E03J001S	<u> </u>		278.88	<u> </u>	1	Sep-57	5.29	273.59				CAAL BUILDIN

TADIS J.4 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALIFORNIA PROJECT BEAGON

					ECT BEACON								
	WELLOW!	V		WELL	OMPLETIO	N DATA	G	Roundwater L	EVEL8	WELL PE	RFORMAN	CÈ DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Spec∦ic Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
06S/23E-03J01S	006S023E03J001S	_		278.88			Jan-58	7.34	271,54				DWR Bulletin
08S/23E-03J019	006S023E03J0018		-	278.88			Sep-58	6.24	272.64				DWR Bulletin
06S/23E-03J01S	008\$023E03J0018	**		278.88			Jan-59	7.79	271.09				DWR Bulletin
069/23E-03K019	0089023E03K0018	-	-	276.71			Oct-56	7.6	269.11				DWR Bulletin
088/23E-03K018	0068023E03K0018		_	276.71			Dec-56	6.2	268.51				DWR Bulletin
069/23E-03K018	006S023E03K001S		-	276.71			Jan-57	8.7	268.01				DWR Bulletin
06S/23E-03K01S	006S023E03K001S	-	-	276.71	-		Sep-57	6.14	270.57				DWR Gulletin
06S/23E-03K01S	006S023E03K001S	-	-	276.71			Jan-58	9.66	267.05				DWR Bulletin
06S/23E-03K01S	006S023E03K001S	-		276.71			Sep-58	6.71	270				DWR Bulletin
06S/23E-03K018	008S023E03K0018		-	276.71			Jan-59	9.26	267.45				DWR Bulletin
089/23E-03K018	0069023E03K0018	_		276.71			Mar-59	8.16	268.55			ļ	DWR Builetin
068/23E-03N018	006S023E03N001S	_		276.25			Nov-56	5.8	270.45				DWR Builetin
08S/23E-03N01S	006S023E03N001S			276.25		l	Dec-58	6.7	269.55				DWR Bulletin
06S/23E-03N01S	008\$023E03N0018		-	276.25			Jan-57	7.35	268.9				DWR Bulletin
069/23E-03N018	0069023E03N0018	-		276.25		 	Sep-57	2.4	273.65			 	DWR Bulletin
068/23E-03N018	0068023E03N0018	_		276.25	 	 	Jan-58	7.75	268.5				OWR Bulletin
058/23E-03N018	006S023E03N001S	_	_	276.25	 		Sep-58	4.65	271.6	 			DWR Bulletin
06S/23E-03N01S	0068023E03N001S			276.25			Jan-59	8,2	268.05	•			DWR Bulletin
069/23E-03N01B	0069023E03N0018			276.25			Mar-59	6.3	269,95				DWR Bulletin
068/23E-03N028	0068023E03N0028		_	273			Sep-22	3.57	289.43		-		DWR Bulletin
068/23E-03N028	0068023E03N0028	_	_	273		<u> </u>	Jul-23	2.17	270.83				DWR Bulletin
06S/23E-03N028	006S023E03N002S	<u> </u>		273			Nov-23	4.67	268,33				DWR Bulletin
06S/23E-03N028	0069023E03N0029		-	273		<u> </u>	Feb-24	6.27	286.73				DWR Bulletin
088/23E-03N028	0069023E03N0028	-		273			Bep-24	4.17	288.83				DWR Bulletin
068/23E-03N028	0068023E03N0028		-	273			Feb-25	5.87	267.13			 	DWR Bulletin
													DWR Bulletin
068/23E-03N028	0068023E03N002S	-	**	273			Oct-25	4.37	268.63				DWR Bulletin
068/23E-03N028	006S023E03N002B		••	273			Jan-26	5.07	267.93 289.83	-			DWR Bulletin
069/23E-03N028	0069023E03N0028	-	-	273	<u> </u>	<u> </u>	Mar-26	3.17					
068/23E-03N028	0069023E03N0026	-		273	<u> </u>	<u> </u>	Apr-29	5.58	267.42				DWR Bulletin
068/23E-03N028	0068023E03N0028	-		273	-		Jul-29	4.18	268.82	 			DWR Bulletin
06S/23E-03N02S	006S023E03N002S			273			Nov-36	3.35	269.65		-		DWR Bulletin
06S/23E-03N02S	006S023E03N002S		-	273			Dec-36	3.7	269.3				
089/23E-03N028	006S023E03N002B	**	"	273		<u> </u>	Jan-37	4.7	268.3		-		DWR Bulletin
068/23E-03N028	0068023E03N0028	-	-	273			Sep-37	1	272				DWR Bulletin
068/23E-03N028	006B023E03N002B	-	-	273		ļ	Jan-38	4.2	288.8				DWR Builetin
068/23E-03N02S	006S023E03N002S			273	 	<u> </u>	Sep-38	3	270			 	DWR Bulletin
06S/23E-03N02S	006S023E03N002S		н	273	 		Jan-39	2.9	270.1	 	 		DWR Bulletin
069/23E-03N028	006S023E03N0028	-	-	273		 	Sep-39	3,1	289.9	 	 	 	DWR Builetin
06B/23E-03N028	006B023E03N0026	-	-	273	 	 	Feb-40	3	270	 	 	ļ	DWR Bulletin
065/23E-03N02S	0065023E03N002S	-		273		<u> </u>	Sep-40	2.4	270.8			<u> </u>	DWR Bulletin
065/23E-03N02S	0065023E03N0028		-	273			Jan-41	3.1	269.9	 	<u> </u>		DWR Bulletin
06S/23E-03N029	0069023E03N0028			273			Sep-41	3.1	269.9				DWR Builetin
069/23E-03N028	0065023E03N0028	-	-	273			Jan-42	2.7	270.3				DWR Bulletin
06B/23E-03N028	0065023E03N002S	-	-	273			Sep-42	3.5	269.5	-	<u> </u>		DWR Bulletin
066/23E-03N02S	0065023E03N002S	-		273			Jan-43	3.4	269.6		<u> </u>		DWR Bulletin
06S/23E-03N02S	006S023E03N0028			273			Apr-43	3.2	269.8	ļ			DWR Bulletin
06S/23E-03N028	0068023E03N0028	-	-	273			Feb-45	2.7	270.3	<u> </u>	<u> </u>		DWR Bulletin
068/23E-03N028	0068023E03N0028	-	-	273			Jul-45	3.6	269.4		<u> </u>		DWR Bulletin
068/23E-03N02S	0068023E03N0028	-		273			Mar-46	2.21	270.79	<u> </u>	<u> </u>		DWR Bulletin
06S/23E-03N02S	006S023E03N002S			273			Sep-46	2.3	270.7	<u> </u>	ļ		DWR Builetin
06S/23E-03N028	0065023E03N0028	-	-	273		<u> </u>	Jan-47	2.81	270.19				DWR Builetin
069/23E-03N028	006B023E03N0026	-	-	273	<u> </u>		Oct-47	2.1	270.9	<u> </u>			DWR Bulletin
068/23E-03N02S	0068023E03N0028	-		273			Jan-48	2.88	270.12		<u> </u>	ļ	DWR Builetin
065/23E-03P019	006S023E03P0018			276.2			May-19	5.24	270.96	<u> </u>	<u></u>		DWR Builetin

Table J-1 WELG DATABABE FOR PALO VEROE MESA GROUNDWATER BASIM BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO	ECT SEACON								
	WELL DAY			WELL	COMPLETIO	N DATA	Q	ROUNDWATER L	EVEL\$	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-ms)	Mo/Yr	gpm	gpm/ft	
065/23E-03P016	006S023E03P0018	-	-	276.2			Sep-22	7.1	269.1				OWR Bulletin
06S/23E-03P01S	0088023E03P0016	-	-	276.2			Juf-23	4.5	271.7				DWR Bulletin
068/23E-03P018	006S023E03P001S	-	-	276.2			Nov-23	7	269.2				DWR Bulletin
068/23E-03P01S	008\$023E03P0015	-	-	276.2			Feb-24	8.64	267.56				OWR Gulletin
06S/23E-03P01S	006S023E03P001S	-	_	276.2			Sep-24	9,04	287.16				OWR Bulletin
068/23E-03P018	006S023E03P0018	-		276.2			Feb-25	9.14	267.06				OWR Bulletin
068/23E-03P019	0068023E03P0018	-		276.2			Oct-25	6.34	289.86				DWR Bulletin
06S/23E-03P01S	006S023E03P0019	-	-	276.2			Jan-28	7.84	288.36				DWR Bulletin
06S/23E-03P01S	0085023E03P0015	-	-	276.2			Mar-26	6.54	269,66				DWR Builetin
069/23E-03P018	006S023E03P001S	-	-	276.2			Apr-27	8.24	267.96				DWR Builetin
069/23E-03P019	0066023E03P0018			276.2			May-27	9.04	287.16				DWR Builetin
068/23E-03P018	006S023E03P0019	1	-	276.2			Apr-29	10.22	285.98				DWR Builtetin
068/23E-03P015	006S023E03P001S	-	-	276.2			Jul-29	8.22	267.98				DWR Bulletin
068/23E-03P01S	006S023E03P001S	-	-	276.2			Nov-56	7,8	268.4				DWR Bulletin
068/23E-03P018	0066023E03P0018		1	276.2			Dec-58	8.1	268.1				DWR Bulletin
068/23E-03P018	006S023E03P0018		ı	276.2			Jan-57	8.8	267.4				DWR Bulletin
06S/23E-03P01S	0065023E03P001S	-	-	276.2			Sep-57	5.9	270.3				DWR Bulletin
069/23E-03P018	006S023E03P001S	-	-	276.2			Jan-58	8.8	267.4				OWR Bulletin
069/23E-03P019	006S023E03P0018	**		276.2			Sep-58	8.75	287.45				DWR Bulletin
068/23E-03P018	006S023E03P001S		-	276.2			Jan-59	8.85	267.35				DWR Bulletin
06S/23E-03P01S	006S023E03P001S	-	-	276.2			Mar-59	8.75	267.45				DWR Bulletin
06B/23E-03Q019	006S023E03Q001S		-	275.3			Nov-56	5.83	269.47				OWR Bulletin
068/23E-03Q018	Q068023E03QQ01B	tak.	н	275,3			Dec-58	7.13	288.17				OWR Bulletin
068/23E-03Q018	006S023E03Q001B		-	275.3			Jan-57	7.38	267.92			<u> </u>	DWR Bulletin
065/23E-03Q01S	006S023E03Q001S	-	_	275.3			Sep-57	5.36	269.94				DWR Bulletin
069/23E-03Q01S	006S023E03Q001S	-	_	275.3		 	Jan-58	8.26	267.04				OWR Bulletin
06B/23E-03Q018	0066023E03Q0018			275,3			8ep-58	5.26	270.04				DWR Bulletin
068/23E-03Q016	006S023E03Q001S	-	-	275.3			Jan-59	8.56	266.74			<u></u>	DWR Bulletin
06S/23E-03Q01Ş	006S023E03Q001S	-	-	275.3			Mar-59	7.86	267.44		ļ		DWR Sulletin
06S/23E-03R01S	006\$023E03R001S	33.67668946	-114.5549582	273.7			May-19	2.65	271.05				OWR Bulletin
068/23E-03R018	0088023E03R0018	33.67688946	-114.5549562	273.7			Jun-19	3.2	270.5				OWR Bulletin
068/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7	<u> </u>		Sep-22	3.95	269.75				OWR Bulletin
066/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7			Jun-23	1.96	271.74				OWR Bulletin
065/23E-03R015	006S023E03R001S	33.67668946	-114.5549562	273.7			Nov-23	3.96	269.74				OWR Bulletin
069/23E-03R019	0069023E03R0018	33.67668946	-114.5549562	273.7	 		Jen-24	5,16	268.54				OWR Bulletin
068/23E-03R018	0088023E03R0018	33.67668946	-114.5549562	273.7			Sep-24	4.96	268.74			<u> </u>	OWR Bulletin
069/23E-03R019	0068023E03R0018	33.67668946	-114.5549562	273.7			Feb-25	5.26	268.44				OWR Bulletin
065/23E-03R015	006S023E03R001\$	33.67668946	-114.5549562	273.7			Oct-25	2.26	271.44				OWR Bulletin
06S/23E-03R01S	0089023E03R0019	33.67668946	-114.5549562	273.7			Јел-26 Мог 26	3.26	270.44	-	_	 	OWR Bulletin
068/23E-03R018 068/23E-03R018	0068023E03R0018 0068023E03R0018	33.67668946 33.67668946	-114.5549562 -114.5549562	273,7 273.7			Mar-26	2.56 4.56	271.04 269.14				OWR Builetin
065/23E-03R018	0068023E03R0018	33.67668946	-114.5549562 -114.5549562	273.7			Apr-27 Nov-38	4.94	269.14			 	DWR Bulletin
06S/23E-03R01S	0069023E03R001S	33.67668946	-114.5549562	273.7			Jan-37	4.14	269.56	_		 	OWR Bulletin
068/23E-03R019	0068023E03R0018	33.67668946	-114.5549562	273.7	 		Sep-37	3.89	269.81				OWR Bulletin
068/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7			Jan-38	4.04	269.66				OWR Bulletin
065/23E-03R015	006S023E03R001S	33.67668946	-114.5549582	273.7			Sep-38	4.84	268.86				DWR Bulletin
065/23E-03R01S	0069023E03R0018	33.67668946	-114,5549582	273.7			Jan-39	3.94	269.76			 	DWR Sulletin
068/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7			8ep-39	4.14	269.56				DWR Bulletin
06\$/23E-03R018	0068023E03R001S	33.67668946	-114.5549562	273.7			Feb-40	2.94	270.76				DWR Bulletin
065/23E-03R01S	006S023E03R001S	33.67668946	-114.5549562	273.7			Sep-40	5.14	268,56			 	DWR Sulletin
06S/23E-03R01S	006S023E03R0018	33.67668946	-114.5549562	273.7			Jan-41	3,84	269.86		 		OWR Bulletin
068/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7			Sep-41	4.04	269.66				DWR Bulletin
		33.67668946	-114.5649562								 	—	
06\$/23E-03R01\$	006S023E03R001S	33.01000340	-114.0043002	273.7		}	Apr-42	2.34	271.36		i .		DWR Bulletin

TEIN-1/1 WELS OATMAKE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMIA FROJECT BEACON

				7100	JECT BEACON								
	VÆ⊈LDAT/	V		WELL	COMPLETIC	N DATA	q	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,,,,,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
06B/23E-03R018	0068023E03R001S	33.67668946	-114.6649562	273.7			Jan-43	4.44	269.26				DWR Bulletin
06B/23E-03R018	0068023E03R0018	33.67668946	-114.5549582	273.7			Apr-43	3.74	269.98				DWR Builetin
06B/23E-03R018	0068023E03R0018	33,67688946	-114.6549562	273.7			Oct-44	4.04	269.68				DWR Builetin
06B/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7			Dec-44	3.71	269.99				DWR Builetin
06B/23E-03R018	0069023E03R0018	33.67688946	-114.5549562	273.7			Mar-45	3.01	270.69				DWR Builetin
06S/23E-03R01S	006S023E03R0018	33.67668946	-114,5549562	273.7			Jul-45	4.11	269.59				DWR Builtetin
06S/23E-03R01S	0068023E03R0018	33.67668946	-114,5549562	273.7			Mar-46	2.44	271.26				DWR Builetin
065/23E-03R01S	006\$023E03R001\$	33.67668946	-114.5549562	273.7			8ep-46	4.94	258,76				DWR Bulletin
068/23E-03R01\$	0068023E03R0015	33.67668946	-114.5549582	273.7			Jan-47	3.46	270.24				DWR Builetin
068/23E-03R018	0069023E03R0018	33,67668948	-114.8549562	273.7			Jan-48	3.81	289.89				DWR Builetin
068/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7			Sep-48	4.3	269.4				DWR Builetin
06S/23E-03R01S	0068023E03R0018	33.67666946	-114.5549562	273.7			Jan-49	3.95	269.75				DWR Bulletin
069/23E-03R018	006S023E03R001S	33.67668946	-114.6549562	273.7			8ep-49	5.01	268.59				DWR Bulletin
068/23E-03R018	0065023E03R0018	33.67668946	-114.5549582	273.7			Jan-50	4.16	289.54				DWR Bulletin
068/23E-03R018	0068023E03R001B	33.67668946	-114.6549562	273.7			Sep-50	4.94	268.76				DWR Bulletin
065/23E-03R01S	0066023E03R0018	33.67668946	-114.6549562	273.7			Jan-51	4.76	266.94				DWR Bulletin
065/23E-03R015	006S023E03R001S	33.67668946	-114.6549562	273.7			Sep-51	3.66	270.04				DWR Bulletin
06B/23E-03R018	008S023E03R001S	33.67688946	-114.6549562	273.7			Feb-52	3.51	270.19				DWR Bulletin
06B/23E-03R018	006S023E03R001S	33.67668946	-114.6549502	273.7			Sep-52	3.12	270.58				DWR Bulletin
06S/23E-03R018	0068023E03R001B	33.67668946	-114,5549562	273.7			Feb-53	3.95	269.75			·	OWR Bulletin
065/23E-03R01S	0066023E03R0018	33.67668946	-114.5549562	273.7			Oct-53	3.84	269.86				OWR Bulletin
06S/23E-03R01S	008S023E03R001S	33.67668946	-114.5549562	273.7			Jan-54	5.24	268.46				DWR Bulletin
068/23E-03R018	006B023E03R001B	33.67688948	-114.5549502	273.7			Sep-54	1.24	272.46				DWR Bulletin
068/23E-03R018	0068023E03R0018	33.67668946	-114.5549582	273.7			Jan-55	4.64	269.06				DWR Bulletin
06\$/23E-03R01\$	0068023E03R0018	33.67668946	-114.6549562	273.7			Sep-55	4.14	269.56				DWR Bulletin
069/23E-03R01S	0068023E03R001S	33.67668946	-114.5549582	273.7			Jan-58	3,94	269.76		ļ		DWR Bulletin
068/23E-03R019	0065023E03R001S	33.67666946	-114.5549562	273.7			Oct-58	3.54	270,16				DWR Bulletin
068/23E-03R018	0068023E03R0018	33.67688948	-114.5549562	273.7			Jan-57	3.49	270.21				DWR Gulletin
068/23E-03R018	006S023E03R0018	33.67668946	-114,5549562	273.7			Sep-57	3.3	270.4				DWR Sulletin
06S/23E-03R01S	006\$023E03R001\$	33.67668946	-114.5549562	273.7			Feb-58	5.93	267.77				DWR Bulletin
069/23E-03R01S	006S023E03R001S	33.67668946	-114.5549562	273.7			Sep-58	4.68	269.02				DWR Bulletin
06S/23E-03R01S	008S023E03R001S	33.67668948	-114.6549582	273.7			Jan-59	6,28	267.42				DWR Bulletin
068/23E-03R018	0088023E03R0018	33.67668946	-114.5549582	273.7			Sep-59	3.43	270.27				DWR Bulletin
068/23E-03R018	0069023E03R0018	33.67668948	-114.5549582	273.7			Jan-60	6.08	287.62				DWR Bulletin
065/23E-03R01S	0068023E03R0018	33.67668946	-114.5549562	273.7			Sep-60	4.58	269.12				DWR Bulletin
06S/23E-03R01S	005S023E03R001S	33.67668946	-114.5549562	273.7			Feb-61	6.98	266.72		ļ		DWR Bulletin
06B/23E-03R01S	006S023E03R001S	33.67668946	-114.6549562	273.7			Sep-61	4,93	268.77				DWR Bulletin
068/23E-03R018	0068023E03R0018	33.67668946	-114.6549562	273.7			Jan-62	6.75	266.95				DWR Bulletin
065/23E-03R018	0066023E03R0018	33.67668946	-114.5549562	273.7			Sep-62	4.73	268.97				DWR Bulletin
065/23E-03R018	006S023E03R001S	33.67668946	-114.6549562	273.7			Jan-63	5.83	267.87	<u> </u>	<u> </u>		DWR Bulletin
069/23E-03R015	006S023E03R001S	33.67668946	-114.6549562	273.7			8ep-63	4.53	269.17	ļ	<u> </u>		DWR Bulletin
06B/23E-03R018	006S023E03R001S	33.67668946	-114.6549582	273.7			Jen-84	6.22	287.48				DWR Builetin
06B/23E-03R018	0068023E03R0018	33.67668946	-114.5549562	273.7			Sep-64	3.16	270.54				DWR Bulletin
065/23E-03R015	0066023E03R0018	33.67668946	-114,5549562	273.7			Jan-65	5.88	267.84				DWR Bulletin
069/23E-03R018	006\$023E03R0018	33.67668946	-114.5549562	273.7			Sep-65	3.46	270.24		ļ		DWR Bulletin
06B/23E-03R01S	006S023E03R001S	33.67668946	-114.5549562	273.7			Jan-86	6.21	267.49				DWR Bulletin
06B/23E-03R018	006B023E03R001B	33.67668946	-114.5549582	273.7			Sep-66	2.71	270.99				DWR Bulletin
068/23E-03R018	0069023E03R0018	33.67668946	-114.5549562	273.7			Jan-67	5.61	266.19		-		DWR Bulletin
065/23E-03R01S	006S023E03R001S	33.67668946	-114.5549562	273.7			Sep-67	3.41	270.29				DWR Bulletin
068/23E-03R018	006S023E03R001S	33.67666946	-114.5549582	273.7			Jan-68	6.31	267.39				DWR Bulletin
068/23E-03R019	006\$023E03R0018	33,67668946	-114.5549582	273.7			Sep-68	3.41	270.29				DWR Sulletin
068/23E-03R018	0068023E03R0018	33.67668946	-114.6549662	273.7			Jan-69	6.21	267.49				DWR Bulletin
06S/23E-03R01S	006S023E03R001S	33.67668946	-114.5549562	273.7			Sep-69	4.91	268.79				DWR Builetin
06S/23E-03R01S	005S023E03R001S	33.67668946	-114.6549562	273.7			Jan-70	5,96	267.74			L	DWR Bulletin

Table 2-1 WELLS DATABASE FOR PALO VEROS MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNA PROJECT BEACON

					ECT BEACON								
	VELUS PATA	Victoria de Sal		METT	OMPLETIO	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	сомм
(=1,,,4	,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Morr	gpm	gpm/fit	
068/23E-03R018	0065023E03R001S	33,67668946	-114.6549562	273.7			Sep-70	5.84	267.86				DWR E
068/23E-03R018	0065023E03R001S	33,67668946	-114.6549562	273.7			Jan-71	6.69	267.01				DWR 6
068/23E-03R018	006S023E03R0018	33.67668946	-114.6549582	274			Jun-71	8	268				USGS
068/23E-03R018	0068023E03R0018	33.67668948	-114,5549582	273.7			Jun-71	6.25	267.45				DWR
06S/23E-03R02S	0069023E03R0028		_	273.9		<u> </u>	Mar-19	3.62	270.28			<u> </u>	DWR
06S/23E-03R02S	008S023E03R002S	_		273.9			Apr-19	3.22	270.6B				DWR
069/23E-03R029	0068023E03R002S	_		273.9			May-19	3.42	270.48		<u> </u>	-	DWR
068/23E-03R028	0065023E03R002S		_	273.9			Jun-19	4.17	269.73				DWR
06S/23E-04B01S	006S023E04B0019		_	272.51			May-19	3.2	269.31				DWR
06S/23E-04B01S	006S023E04B0019	_		272.51			Jun-19	2.51	270				DWR
069/23E-04B019	006S023E04B0018	_	<u>.</u>	272.51			Sep-22	3.36	269.15				DWR
068/23E-04B018	0068023E04B001\$		<u> </u>	272.51			Jun-23	2,36	270.16	-			DWR
068/23E-04B018	006S023E04B0019	<u> </u>	_	272,51			Nov-23	3.76	268.75				DWR
068/23E-04B01S	006S023E04B0018		_	272.51		<u> </u>	Feb-24	6.16	266.35				DWR
06S/23E-04B018	0068023E04B0018		 	272.51			Sep-24	4.16	268.35			-	DWR
066/23E-04B018	0065023E04B001S			272.51		 	Feb-25	4.16	268.35	1			DWR
06S/23E-04B015	008S023E04B001S		_	272.51	 		Oct-25	3.46	269.05				DWR
06S/23E-04B01S	006S023E04B0D19			272.51		 	Jan-28	3.58	268.95	1		 "	DWR
06S/23E-04B01S	006S023E04B001S			272.51		<u> </u>	Mar-26	3.26	269.25			<u> </u>	ÓWR
069/23E-04B019	006S023E04B001S		-	272.51			Apr-27	3.96	268.55				DWR
068/23E-04B018	0065023E04B0019		-	272.51	-		May-27	3.96	288.55				DWR
06S/23E-04D01S	0068023E04D0018	33.69030016	-114.5888463	277.98			Jan-57	9.51	268.47				DWR
069/23E-04D018	0068023E04D0015	33.69030016	-114.5888463	277.98	<u> </u>		Sep-57	7.96	270.02				DWR
069/23E-04D018	0065023E04D001S	33.69030016	-114.5888463	277.98	· · · · · · · · · · · · · · · · · · ·		Jan-58	9,26	268.72				DWR
069/23E-040018	0069023E04D0018	33.69030016	-114.5888463	277.98			Sep-58	8.50	271.42			1	DWR
068/23E-04D01S	0068023E04D0019	33.69030016	-114.5888463	277.98			Jan-59	9.68	268.32				DWR
069/23E-04D018	006\$023E04D001S	33.69030016	-114.5888463	277.98			Sep-59	8.46	269.52				DWR
066/23E-04D019	006S023E04D001S	33.69030016	-114.5868463	277.98			Jan-60	9.56	268.42				DWR
068/23E-04D016	006S023E04D0019	33.69030016	-114.5868463	277.98			Sep-60	7.9	270.08				DWR
06S/23E-04D01S	008S023E04D0019	33.69030016	-114.5888463	277.98			Jan-61	9.7	268.28				DWR
069/23E-04D018	0068023E04D0018	33.69030016	-114.5888463	277.98			Sep-61	5.65	272.13	ļ			DWR
069/23E-04D019	0065023E04D001\$	33,69030016	-114.5888463	277.98		1	Jan-52	8.89	289.09				DWR
068/23E-04D019	0065023E04D001S	33,59030016	-114.5888483	277.98			Sep-62	6,5	271.48				DWR
068/23E-04D019	0065023E04D0018	33.69030016	-114.5888483	277.98			Jan-63	8.7	269.28				DWR
06S/23E-04D01S	006\$023E04D0019	33.69030016	-114.5888463	277.98	<u> </u>		Sep-63	4.8	273.18				DWR
06S/23E-04D018	0068023E04D0015	33.69030016	-114.5888463	277.98	ĺ		Jan-64	8.35	269,63				OWR
069/23E-04D019	006\$023E04D001\$	33.69030016	-114.5868463	277.98			Sep-64	6,6	271.38				DWR
06B/23E-04D018	0068023E04D0018	33.69030016	-114.5888463	277.98			Jan-65	9.05	288.93			L.,	DWR
08S/23E-04D01S	0068023E04D0018	33,69030016	-114.5888463	277.98			Sep-65	7.45	270.53	<u> </u>			DWR
06S/23E-04D019	006S023E04D001S	33,69030016	-114.5888463	277.98			Jan-66	9.8	268.18				DWR
069/23E-04D019	0068023E04D0018	33,69030016	-114.5888483	277.98			Sep-56	6.9	271.08				DWR
068/23E-04D018	0065023E04D0018	33.69030016	-114.6888463	277.98			Jan-67	8.55	269.43				DWR
06S/23E-04D01S	006\$023E04D0018	33.69030016	-114.6888463	277.98			Bep-67	7.45	270.53				DWR
069/23E-04D018	0068023E04D001\$	33.69030016	-114.6888463	277.98	<u> </u>		Jan-68	9.15	268,83				OWR
068/23E-04D018	006S023E04D0018	33,69030016	-114.5888463	277.98			Sep-68	7.15	270.83				DWR
068/23E-04D01S	0069023E04D0019	33.69030016	-114.5888463	277,98			Jan-69	9.35	288.63	<u> </u>			DWR
06S/23E-04D01S	0068023E04D0018	33.69030016	-114,5868463	277.98			Sep-69	7.2	270.78			ļ	DWR
06S/23E-04D019	006S023E04D001S	33.69030016	-114.5888463	277.98			Jan-70	10	267.98				DWR
069/23E-04D016	006S023E04D001S	33.69030016	-114.5888453	277.98			Sep-70	8,5	269.48				DWR
068/23E-04D01S	006S023E04D0019	33.69030016	-114.5888463	277.98			Jan-71	9.9	268.08				DWR
06S/23E-04D01S	0069023E04D0018	33,69030016	-114.5888463	278			Jun-71	8	270				USG
063/23E-04D019	0068023E04D0018	33,69030016	-114.5888463	277.98			Jun-71	\$.08	269.9				DWR
069/23E-04G018	0065023E04G0019			274.34			Feb-49	3.42	270.92				DWR
	0065023E04G0016	_		274.34			8ep-49	3.25	271.09	1	1	1	DWR

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					JECT BEACON								
	WELLDAYA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENT
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Ma/Yr	gpm	gpm/ft	
068/23E-04G018	0068023E04G0018		-	274.34			Jan-50	3.95	270.39				DWR Buile
068/23E-04G01B	008S023E04G001S		_	274.34			8ep-50	3.76	270.56				DWR Bulle
068/23E-04Q018	008 \$ 023E04G0015		-	274.34			Jan-51	3.68	270.66				DWR Bulle
06B/23E-04Q01B	0068023E04G001S	t		274.34			Sep-51	2.53	271.81				DWR Bulle
06S/23E-04G018	006B023E04G001S	-		274.34			Jan-52	3.88	270.46				DWR Bulle
06S/23E-04G01S	0068023E04G001S	-	-	274.34			Sep-52	2.43	271,91				DWR Bulla
06S/23E-04G01S	0065023E04G0018	-	-	274.34			Jan-53	3.18	271.16				DWR Bulle
089/23E-04G01S	0065023E04G0018	-	-	274.34			Sep-53	6.16	288.18				DWR Bulle
068/23E-04G01S	006S023E04G0018	*	-	274.34			Jan-54	6.26	268.08				DWR Bulle
068/23E-04G018	0068023E04G001S	-		274.34			Sep-54	5.66	268.68				DWR Bulle
06S/23E-04G018	0068023E04G0019	_		274.34			Jan-55	5.66	268.68				DWR Solle
069/23E-04G01S	0068023E04G0018	-	-	274.34			Sep-55	5.38	268.98				DWR Buile
068/23E-04M01S	0068023E04M0018		-	276.2			Nov-23	9.4	266.8				DWR Builte
068/23E-04M018	0069023E04M001S			276.2		-	Jan-24	9.4	266.8				DWR Bulle
066/23E-04M01B	0088023E04M001S	-		276.2			Sep-24	3,1	273.1				DWR Bulle
065/23E-04M018	0065023E04M0019	_	_	276.2			Feb-25	3.4	272.8				DWR Bulle
065/23E-04M015	0068023E04M001B	_	_	276.2			Oct-25	7.42	268.78				DWR Bulle
068/23E-04M019	006S023E04M001S		_	276.2			Jan-26	7.42	268.78				DWR Bulle
068/23E-04M01B	006S023E04M001S			276.2			Apr-27	8.52	267.68				DWR Bulle
06S/23E-04M01B	006S023E04M001S	_		276.2			May-27	B.22	267.98				DWR Bulle
06S/23E-04M01S	0065023E04M0018		_	276.2			Feb-49	7.49	268.71				DWR Bulle
069/23E-04M01S	006S023E04M0018		_	276.2			Sep-49	5.94	270,26				DWR Bulle
068/23E-04M018	0068023E04M001S			276.2		.	Jan-50	6.72	269.48				DWR Bulle
068/23E-04M018	0068023E04M0018	_		276.2			Sep-50	6.29	269.91				DWR Bulle
06S/23E-04M01S	0068023E04M001B	_		278,2			Jan-51	7,34	268.86				DWR Buile
06S/23E-04M01S	008S023E04M001B			276.2			Sep-51	4.04	272.16				DWR Buile
068/23E-04M01S	006S023E04M0018			276.2			Jan-52	7.19	269.01	-		-	
068/23E-04M01B	006S023E04M001S			276.2			Sep-52	5.44	270.76				DWR Bulle
06S/23E-04M01B	0068023E04M001S			276.2									
06S/23E-04M01S	0065023E04M0018			278.2			Jan-53	6.74 6.24	269.46				DWR Bulle
089/23E-04M01S	0065023E04M0018						Sep-53		269.96				DWR Bulle
069/23E-04M018	006S023E04M0018			276.2 276.2			Jan-54	7.24	288.96				DWR Bulle
068/23E-04M01B	0089023E04M001S	**					Sep-54	6.24	289.96				DWR Bulle
068/23E-04N018	0088023E04N001S	32 07043287	-114,5885683	278.2			8ep-55	4.84	271.36				DWR Bulle
		33.67613387		275.97			May-48	3.85	272.12				DWR Bulle
065/23E-04N018	0068023E04N0018	33.67613387	-114.5885683	275.97			Sep-48	3,98	272.01				DWR Buile
068/23E-04N018 068/23E-04N018	006S023E04N001B	33.67613387	-114.5885883	275.97			Jan-49	6.23	269.74				DWR Buile
068/23E-04N018 068/23E-04N018		33.67613387 33.67613387	-114.5885883	275.97			Sep-49	3.45	272.52				DWR Bulle
	006S023E04N001S		-114.5885883	275.97			Jan-57	7.83	288.14				DWR Bulle
06S/23E-04N016	006B023E04N001B	33.67613387	-114.5885683	275.87			Sep-57	7.33	268.64				DWR Bulle
068/23E-04N01S	0065023E04N001B	33.67613387	-114.5885683	275.97			Jan-58	9.2	266.77				DWR Bulle
089/23E-04N01S	006S023E04N0018	33.87813387	-114.6885683	275.97			Dec-50	7	289,97				DWR Bulle
068/23E-04N018	006S023E04N0018	33.67619387	-114.6885683	275.97			Jan-59	8.31	287.86				DWR Bulle
068/23E-04N018	0089023E04N001S	33.67613387	-114.5885683	275.97			Sep-59	6.71	269.26				DWR Bulle
066/23E-04N018	0068023E04N0018	33.67613387	-114.5885683	275.97			Jan-60	8.71	267.26				DWR Butte
069/23E-04N01S	0088023E04N001B	33.67613387	-114.5885883	275.97			Sep-60	6.81	260.16				DWR Bulle
068/23E-04N018	006S023E04N0018	33.87813387	-114.5885683	275.97			Feb-61	8.21	267.76				DWR Bulle
068/23E-04N01B	0069023E04N0018	33.67613387	-114,5885883	275.97			Sep-61	4.88	271.1 1				DWR Bulle
06S/23E-04N01B	006B023E04N0018	33.67613387	-114.5885683	275.97			Jan-62	θ	207.97				DWR Bulle
06S/23E-04N01S	0065023E04N0019	33,67613397	-114.5885683	275,87			Sep-62	5.81	270.16				DWR Bulle
06S/23E-04N01S	006S023E04N0018	33.67613387	-114.6885683	275.97			Jan-63	7.41	268.56				DWR Bulle
068/23E-04N01B	0089023E04N001S	33.67613387	-114.5885683	275.97			Sep-63	5.71	270.26				DWR Buile
069/23E-04N018	0068023E04N0018	33.67613387	-114.5885683	275.97			Jan-64	7.66	268.31				DWR Bullet
08S/23E-04N01S	006S023E04N001B	33.87613387	-114.5885683	275.97]	Sep-64	5.58	270.41				DWR Bullet
089/23E-04N016	0068023E04N001B	33.67613307	-114.6885683	275.97	[Jan-65	7.58	269.41				DWR Bullet

Table 3-1 WELLS OATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RNERSIDE COUNTY, CALLFORM/A PROJECT BEACON

				PROJ	ECT BEACON								
100,000,000,000,000	WELL DATA			WELL	OMPLETIO	N DATA	G	ROUNDWATER L	VELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Gapacity	COMMENTS
		NAD83	NAD#3	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpnvift	
069/23E-04N018	0068023E04N0018	33.67613387	-114.5885683	275.97			5ep-65	5.31	270,66				DWR Bulletin
068/23E-04N018	0068023E04N001S	33.67613387	-114.5885683	275.97			Jan-86	7.91	268.06				DWR Bulletin
068/23E-04N018	0068023E04N001S	33.67613387	-114.5885883	275.97			Sep-86	5.16	270.81				DWR Bulletin
068/23E-04N018	0065023E04N0018	33,67613387	-114.6886683	275.97			Jan-67	7.46	288.51				DWR Builetin
068/23E-04N01S	0068023E04N0018	33.67613387	-114.6885683	275,97			Sep-67	4.41	271.56				DWR Bulletin
065/23E-04N01S	006\$023E04N0018	33.67613387	-114.6885683	275.97			Jan-68	7.91	268.06				DWR Bulletin
065/23E-04N01S	0068023E04N0018	33.67613387	-114.5885683	275.97			Sep-68	4.51	271.46				DWR Bulletin
065/23E-04N01S	006 S 023E04N001S	33.67613387	-114.5885683	275.97			Jan-69	7.51	268.46		<u> </u>		DWR Bulletin
068/23E-04N018	0068023E04N0019	33,67613387	-114.5865683	275.97			Sep-69	5.81	270.16	L			DWR Bulletin
065/23E-04N01S	0068023E04N0018	33.67613387	-114.5885683	275.97			Jan-70	8.31	267.66	!			DWR Bulletin
065/23E-04N01S	00\$8023E04N001B	33.67613387	-114.5885683	275.97			Sep-70	6.21	269.76	<u> </u>			DWR Bulletin
069/23E-04N01B	0065023E04N001S	33.67613387	-114,5885683	276.97			Jan-71	8.56	267.41				DWR Bulletin
068/23E-04N018	006S023E04N001S	33.67613387	-114.5885683	276			Jun-71	6	270		<u> </u>		USGS Water
065/23E-04N01S	006S023E04N001B	33.67613387	-114.5885683	275,97			Jun-71	5.97	270		<u> </u>	igwdapprox igwedge	DWR Bulletin
068/23E-04Q01S	006S023E04Q001B	-		273			May-19	4.34	268.66			 	DWR Bulletin
06S/23E-04Q01S	006S023E04Q001S			273	L		Sep-22	4.3	268.7		<u> </u>		DWR Bulletin
069/23E-04Q01B	006S023E04Q001S		-	273	<u> </u>		Jul-23	2.4	270.6	 			DWR Bulletin
065/23E-04Q018	006S023E04Q001B	-	-	273			Nov-23	5.53	267.47		<u> </u>		DWR Bulletin
065/23E-04Q01S	0068023E04Q001B	-	-	273			Jan-24	6.23	266.77	<u> </u>	<u> </u>		DWR Bulletin
06S/23E-04Q01S	0068023E04Q001S	-	-	273	ļ		Sep-24	3.53	269,47				DWR Bulletin
068/23E-04Q018	006S023E04Q001S	-	-	273			Jan-25	6.03	286.97				DWR Bulletin
06S/23E-04Q01S	006S023E04Q001B	-	-	273			Oct-25	4.43	268.57	ļ			DWR Bulletin
065/23E-04Q01S	0068023E04Q0018	-		273			Jan-26	5.63	267.17	-		ļ	DWR Bulletin
069/23E-04Q018	0068023E04Q001S			273			Mar-26	4.03	268.97	-		-	DWR Bulletin
068/23E-04Q018	0065023E04Q0018		-	273	-		Nov-56	4.07	266.93	ļ	-		DWR Builtetin
068/23E-04Q015	008S023E04Q001B	-	-	273		ļ	Dec-56	5.27	267.73	 			DWR Bulletin
06S/23E-04Q01S	00\$3023E04Q001B	-		273		<u> </u>	Jan-57	5.67	267.33	1	-		OWR Bulletin
069/23E-04Q01B	006S023E04Q001S		~	273	ļ	{	Sep-57	2.07	270.93	<u> </u>	├─-	ļ	DWR Bulletin
068/23E-04Q018	005S023E04Q001S	-	-	273		-	Jan-58	4.82	268.18	 	 		DWR Bulletin
068/23E-04Q018	006S023E04Q001B	-	-	273	1		Sep-58	4.57	288.43	 		!	DWR Bulletin
065/23E-04Q01S	008S023E04Q001B	-		273	-		Jan-59	5.67	267.33	 		<u> </u>	DWR Bulletin
085/23E-04Q018	0068023E04Q001S	-		273			Mar-59	4.47	268.53	<u> </u>		 	DWR Bulletin
069/23E-04Q028	0068023E04Q002S	-	•	275.94	ļ		Nov-56	5.9	270,04	<u> </u>	<u> </u>	 	DWR Builetin
068/23E-04Q028	006S023E04Q0028	-	-	275.94	 		Dec-56	6.8	269.14	 			OWR Builetin
068/23E-04Q025	0069023E04Q002B	-		275.94	-	ļ	Jan-57	7.5	268.44	├		<u> </u>	
06S/23E-04Q02S	0068023E04Q0028	-		275.94			8ep-57	2.45	273.49 268.59	+-	1	 	DWR Bulletin
069/23E-04Q02B	006B023E04Q0028	-		275.94	 	 	Jan-58	7.35 5.76	270.18	 	 	 	DWR Bulletin
068/23E-04Q028	006S023E04Q002B	-	-	275.94 275.94		-	Sep-58 Jan-59	7,98	267.98	 	 		DWR Bulletin
065/23E-04Q02S	0068023E04Q0028	-		275.94		 	Jan-o9 Mar-59	6.28	269.68	├	 	 	DWR Sulletin
055/23E-04Q025	0068023E04Q0028 0068023E04Q0068	33.67652276	-114.5792347	275		 	Jan-05	11	264	\vdash		\vdash	USG8 Water
065/23E-04Q05S		33.67662276	-114.6/9234/	274.53	 	 	May-18	3.1	271.43	 		 	DWR Bulletin
069/23E-04R018	006S023E04R0018 006S023E04R0018			274.53	 	 	Sep-18	2,8	271.73	\vdash	 	 	DWR Bulletin
068/23E-04R018 068/23E-04R018	006S023E04R001B	-		274.53		 	Sep-16 Feb-48	4.99	269.54	 	 	\vdash	OWR Builetin
065/23E-04R018	0068023E04R001S	- -		274.53	1	 	Sep-48	2.9	271.63	 	 	 	DWR Builetin
089/23E-04R01B	0068023E04R001B			274.53	 	 	Jan-49	4.56	269.97	 	1	 	DWR Bulletin
068/23E-04R018	0068023E04R001B			274.53	 	1	Sep-49	3.91	270.62	 	 		DWR Bulletin
068/23E-04R018 068/23E-04R019	0068023E04R0018	_		274.53	 		Jan-50	5.21	269.32	 	\vdash	\vdash	DWR Sulletin
068/23E-04R018	0068023E04R001S	<u> </u>		274.53	 	 	Sep-50	5.23	269.3	+	\vdash	\vdash	DWR Bulletin
069/23E-04R018	006S023E04R001S	-		274.53	 		Jan-51	4.61	269.72	 	 	 	DWR Bulletin
068/23E-04R018 068/23E-04R01S	006S023E04R0018 006S023E04R0018	_		274.53	 		Sep-51	1.69	272.84	\vdash	 	+	DWR Bulletin
068/23E-04R01S 068/23E-04R019	006S023E04R0018	<u>-</u>		274.53	 		Jan-52	5.49	269.04	 	\vdash	+	DWR Sulletin
00040E-04R015	20220505040019				 	 	+	+	 	+	+	+	
068/23E-04R01B	0068023E04R001S		_	274.53	1		Sep-52	2.54	271.99	•	1		DWR Bulletin

Table 3-1 WELLS DATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNIA PROJECT BEACON

	SE SE SE SE SE SE SE SE SE SE SE SE SE S	(Control of the Control of the Contr		WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	E DATA	
	STATE WELL NUMBER (UBGB)	LATITUDE	LONGTUDE	Ground Gurface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Bpecific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-rasi	Mo/Yr	gpm	gpm/ft	
068/23E-04R018	0068023E04R0018	_		274.53			Sep-53	4.44	270.09				DWR Bulletin
068/23E-04R01B	0068023E04R0018	-	-	274.53			Jan-54	5.54	268.99				OWR Bulletin
068/23E-04R01B	0066023E04R001S	-	-	274.53			Sep-54	3.44	271.09				DWR Bulletin
066/23E-04R018	0066023E04R001\$	-		274.53			Jan-55	4.34	270.19				DWR Bulletin
066/23E-04R018	0086023E04R0018	-	-	274.53			Oct-55	2.74	271.79				DWR Bulletin
068/23E-04R01S	006S023E04R001S	-		274.53			Jan-56	3.54	270.99				DWR Builetin
06S/23E-04R01S	006S023E04R001S	-	-	274.53			8ep-56	2.44	272.09				DWR Bulletin
068/23E-04R018	006S023E04R0018		-	274.53			Jan-57	4.79	269.74				DWR Bulletii
089/23E-04R018	0069023E04R0018	1	-	274.53			Sep-57	0.69	273.84				DWR Bulleti
068/23E-04R018	006S023E04R001S	-	_	274.53			Jan-58	5.64	268,89				DWR Bulletin
068/23E-04R01S	005S023E04R0019	-	ı	274.53			Sep-58	3.49	271.04				DWR Bulletin
06S/23E-04R018	006S023E04R0018		ı	274.53			Jan-59	5.99	268.54				DWR Bulletin
08S/23E-04R018	0068023E04R001B	-	-	274.53			Mar-59	4.14	270.39				OWR Bulletia
088/23E-04R018	006S023E04R001S	-	_	274.53			Jan-64	5.43	269.1				OWR Bulletin
069/23E-04R018	006S023E04R001S	-		274.53			Sep-64	1.93	272,6				DWR Bulletin
06S/23E-04R01S	006S023E04R001S	-	-	274.53			Jan-65	5.63	268.9				DWR Builetin
065/23E-04R01S	0069023E04R0018	-	-	274.53			Sep-65	3.13	271.4				DWR Bulletin
06B/23E-04R018	006B023E04R001B	-	-	274.53			Jan-68	6.28	268.25				DWR Builetin
068/23E-04R018	0066023E04R0018	-	_	274.53			Sep-66	3.08	271.45				DWR Bulletin
065/23E-04R01S	0065023E04R001S	-		274.53			Jan-67	6.73	267.8				DWR Bulletin
065/23E-04R01S	0069023E04R0018	-	-	274.53			8ep-67	4.36	270.15				DWR Bulleti
06S/23E-05A018	006B023E05A001B	33.68863354	-114.5896786	277.02			Oct-83	6.65	270.37			-	DWR Bulleti
06B/23E-05A018	0065023E05A0018	33.68863354	-114.5896786	277,02			Oct-63	8.2	268.82				DWR Bulleti
06B/23E-05A018	0066023E06A001S	33.68883354	-114.5896796	277.02			Dec-63	7.35	269.67				OWR Bulleti
065/23E-05A01S	006S023E05A001B	33.68863354	-114.8896796	277.02			Dec-63	7,35	269.67				DWR Sulletin
069/23E-06A018	006S023E05A0018	33.68863354	-114.5896796	277.02			Jan-84	7.9	269.12				DWR Bulleti
069/23E-05A018	0068023E06A0018	33.68863354	-114.5896796	277.02			Jan-64	8	269.02	ļ			OWR Bulleti
068/23E-06A018	0066023E06A0018	33.68863354	-114.5896796	277.02			Sep-64	5.85	271.17				OWR Bulleti
068/23E-06A018	006S023E06A001S	33.68863354	-114.5896796	277.02		<u> </u>	Sep-64	5.9	271.12				OWR Bulleti
08S/23E-05A01S	006S023E05A0018	33.68863354	-114.5896796	277.02			Jan-65	8,25	268.77				DWR Bulleti
068/23E-05A018	0068023E05A0018	33.68863354	-114.5896796	277.02			Jan-85	8.3	288.72	ļ			DWR Bulleti
089/23E-05A018	0068023E05A0018	33.68863354	-114.5896796	277.02			Sep-65	6.5	270.52				DWR Bulleti
068/23E-05A018	0068023E05A0018	33.68863354	-114.5896796	277.02			Sep-65	8.85	270.37	ļ			DWR Builteti
068/23E-05A018	006S023E05A001S	33.68663354	-114,8696796	277.02			Jan-68	8.7	268.32	ļ			DWR Bulleti
068/23E-05A018	006S023E05A001S	33.68863354	-114.5696796	277.02			Jan-66	9	268.02			ļ <u>.</u>	DWR Bulleti
08S/23E-05A01S	0069023E05A0018	33.68863354	-114.5698796	277.02			8ep-66	6.2	270.82			-	DWR Bulleti
069/23E-05A018	0068023E05A0018	33.68863354	-114.5696796	277.02	<u> </u>		Sep-68	8.35	268.67				DWR Bulleti
068/23E-05A018	0065023E05A0018	33.68863354	-114.5898798	277.02	<u> </u>		Jan-67	7.65	269.37				DWR Bulleti
06S/23E-05A01S	0065023E05A0D1S	33.68863354	-114.5 8 96796	277.02	-		Jan-67	7.95	269,07			 	DWR Bulletin
06S/23E-05A01S	006S023E05A0D1S	33.68863354	-114.5696796	277.02			Aug-67	6.4	270.62	<u> </u>	<u> </u>	 	DWR Bulletin
06S/23E-06A01S	0069023E05A0018	33.68863354	-114.5896796	277.02			Aug-67	6.8	270.22	-			DWR Bulleti
069/23E-06A018	0068023E05A0018	33.66863364	-114.5896786	277.02	 	-	Jan-68	8	269.02				DWR Bulletin
06B/23E-05A01B	0069023E05A0018	33.66863354	-114.5896796	277.02	<u> </u>	ļ	Jan-68	8.2	268.82	-	 	<u> </u>	DWR Bulleti
06B/23E-05A01S	006S023E05A001S	33.68863354	-114.5896796	277.02			Sep-68	5.75	271.27	 	 		DWR Bulleti
06S/23E-05A01S	006S023E05A0018	33,68863354	-114.5896796	277.02	-		Sep-68	6.3	270.72	-	<u> </u>	 	DWR Bulleti
069/23E-05A018	0068023E05A0018	33.68863354	-114.5896786	277.02	ļ	 	Jan-89	7.75	289.27		-		DWR Bulleti
068/23E-05A018	0066023E05A0018	33.68863354	-114.5896796	277.02		_	Jan-69	\$.4	268.62	ļ			DWR Bulleti
068/23E-05A018	006S023E05A001S	33.68883354	-114.5896796	277.02			Sep-69	6.6	270.42	-	1	<u> </u>	DWR Bulleti
06S/23E-05A01S	006S023E05A001B	33,68863354	-114.5896796	277.02	-		Sep-69	7	270.02	-		<u> </u>	DWR Bulleti
068/23E-06A018	0063023E05A0018	33.68863354	-114.5896796	277.02	 	 	Jan-70	8.45	288.57		 	 	DWR Sulletin
089/23E-05A018	0068023E05A0018	33.68863354	-114.5896796	277.02	 		Jan-70	8.9	268.12		 		-
	006S023E05A001S	33.68863354	-114,5896796	277.02	I	1	May-70	7.2	269.82	1	1	1	DWR Bulletin
068/23E-Q5A018 068/23E-05A01S	006S023E06A0018	33.68863354	-114.5896796	277.02			May-70	7.6	269.42				DWR Bulletin

Table 3-1 WELLS GATABASE FOR PALO VERDE MESA GROUNDWATER GASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

MONTH OF THE PARTY	ACCOUNT OF STREET			ueu /	OMPLETIO	N DATA	a	ROUNDWATER L	TUPI S	CWELL PÉ	RFORMAN	DE DATA : I	
	WELL-DATA	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	NAD83	NAD83	feet-msl	feet-bgs			(11, 11, 11, 11, 11, 11, 11, 11, 11, 11,	feet-ms!	Mo/Yr	gpm	gpm/ft	
******	000000000000000000000000000000000000000	33.68883354	-114.5896796	277.02			Jun-71	6.63	270.19				DWR Bulletin
06S/23E-05A018	0068023E06A0018	33,00003354	-114.0030780	277.02			May-19	6.29	265.11				DWR Bulletin
06S/23E-05B01B	0068023E05B001S 0068023E05B001S			273.4			Jun-19	7.89	265.51				DWR Bulletin
089/23E-05B01B 089/23E-05B01B	0065023E05B001S	-		273.4			8ep-22	8,49	264.91				DWR Bulletin
	0065023E05B001B	_		273.4	· · · · ·		Jun-23	7,99	265.41				DWR Bulletin
069/23E-05B01S	006S023E05E0016	33.6866891	-114.6069023	282.19			Jul-36	16.8	265.39	 			DWR Bulletin
06B/23E-06E01S 06B/23E-06E01S	0083023E08E0018	33.8868891	-114.6069023	282.19			Sep-36	16.9	285.29	 			DWR Bulletin
065/23E-05E01S	0068023E05E001\$	33,6866691	-114.6069023	282.19			Dec-36	17.7	264.49				DWR Bulletin
06S/23E-05E01B	0068023E05E0018	33.6866891	-114,6059023	282.19			Nov-37	17.7	264.49				DWR Bulletin
069/23E-05E018	0065023E05E001B	33.6866891	-114,6069023	282.19	 		Jan-38	17.4	264.79				DWR Bulletin
068/23E-05E01S	0068023E05E0016	33.6666891	-114.6069023	282.19	 		Sep-38	17.4	264.79				DWR Builetin
06S/23E-05E01S	0088023E05E001S	33.6868891	-114.6069023	282.19			Aug-39	17.3	264.89				DWR Bulletin
069/23E-05E01B	008S023E06E001B	33,6866891	-114.6069023	282.19			Dec-46	16.1	266.09				DWR Bulletin
06B/23E-05E01B	006S023E05E001B	33.6866891	-114.6069023	282.19			Jan-47	16.17	266.02				DWR Bulletin
06B/23E-05E01S	006S023E05E001B	33,6866691	-114.6069023	282.19	 		Jan-48	16.14	266.05				DWR Bulletin
065/23E-06E01S	0068023E05E001S	33,6866891	-114.6069023	282.19			Sep-48	14.55	267.64			,	DWR Bulletin
06S/23E-05E01B	006S023E05E001S	33.6866891	-114,6089023	282.19			Jan-49	15.17	267.02				DWR Builtetin
069/23E-05E018	0065023E05E0018	33.6866891	-114.6069023	282.19		 	Sep-49	15.25	268.94				DWR Builetin
068/23E-05E01S	0068023E05E001B	33.6666891	-114.6069023	282.19	├┈ ┈		Jan-50	14.2	267.99	-			DWR Bulletin
068/23E-05E01S	0068023E05E0018	33.6866891	-114.6069023	282.19	1		Aug-50	16.63	265,56				DWR Bulletin
06S/23E-05E01B	006S023E05E001S	33.6866891	-114.6069023	282.19			Feb-51	16.38	265.81				DWR Bulletin
068/23E-05E018	006S023E06E001B	33.6866891	-114.6069023	282.19	<u> </u>		Sep-51	15.76	286.41				DWR Bulletin
068/23E-05E01S	008S023E05E001B	33.6866891	-114.6069023	282.19	 		Jan-52	16.53	265.66	-		· ·	DWR Builetin
065/23E-05E01\$	0068023E05E001S	33.6866691	-114.6059023	282.19			Sep-52	15.73	266,46				DWR Builetin
06S/23E-05E01B	006S023E05E001B	33.6866891	-114.6069023	282.19	 		Jan-53	16.53	265.66				DWR Bulletin
08S/23E-05E01B	0065023E05E0018	33.6866891	-114.6069023	282.19	<u> </u>		Sep-53	16.86	265.33				DWR Bulletin
068/23E-05E01S	006S023E05E001B	33.6666891	-114.6069023	282.19	 		Jan-54	18.46	265.73	T			DWR Bulletin
069/23E-05E01S	0068023E05E001S	33.6866891	-114.6069023	282.19	†		Sep-54	16.08	266.13	1			OWR Bulletin
06\$/23E-05E01B	006S023E06E001S	33.6866891	-114.6069023	282.19			Jan-55	16.16	266.03				DWR Bulletin
069/23E-05E018	0068023E06E001B	33.6866891	-114.6069023	282.19			Sep-55	15.16	267.03	T			DWR Bulletin
068/23E-06E018	0068023E05E001B	33.6866891	-114.6069023	282.19	<u> </u>		Jan-56	15.56	266.63				DWR Bulletin
06B/23E-05E01S	006S023E05E001B	33.6866891	-114.6059023	282.19	1		Gep-56	14.61	267.58				OWR Bullatin
065/23E-06E01\$	0068023E05E001S	33.6866891	-114.6059023	282.19	1		Jan-57	15.56	266.63		Ī		DWR Bulletin
065/23E-05E01B	006B023E05E001S	33.6866891	-114.6069023	282.19			Sep-57	16.49	265.7	1		l	DWR Bulletin
089/23E-05E018	006S023E05E0018	33.6866891	-114.6069023	282.19			Jan-58	16.69	265.5			1	DWR Bulletin
068/23E-05E018	0063023E05E001B	33.6868891	-114.6069023	282.19			Jan-60	17.63	264.58				DWR Builetin
068/23E-05E018	0088023E06E0016	33.6868891	-114.6069023	282.19	Ï		Вер-60	16.93	265.26				DWR Builetin
06S/23E-06E01S	0068023E05E001S	33.6866891	-114.6069023	282.19			Feb-61	17.73	264.48				DWR Bulletin
065/23E-05E01B	006S023E06E001B	33.6866691	-114.6069023	282.19			Sep-61	16.03	268.16				DWR Bulletin
06B/23E-05E01B	006S023E05E001B	33.6866891	-114.6069023	282.19			Jan-62	17.23	264.96				DWR Sulletin
068/23E-05E01S	006S023E05E001S	33.6866891	-114.6069023	282.19	Ľ		Sep-62	16.03	256.16				DWR Bulletin
08S/23E-05E01S	0068023E05E001S	33.6866891	-114.6069023	282,19			Jan-83	17.53	264.68				DWR Bulletin
06\$/23E-05E018	006S023E05E001S	33.6866891	-114.6069023	282.19			Sep-63	17.13	285.08				DWR Bulletin
069/23E-05E01B	006 \$0 23E05E001B	33,6866891	-114.6069023	282.19			Jan-64	17.28	264.91				DWR Builetin
068/23E-06E01S	0089023E05E001S	33.6866691	-114.6069023	282.19			Sep-64	18.43	265.76				DWR Builetin
065/23E-05E01S	0069023E05E0019	33,6866691	-114.6069023	282.19			Jan-65	16.83	265.36				DWR Bulletin
06S/23E-05E01B	006S023E05E001B	33.6866891	-114.6069023	282.19			Sep-65	16.33	265.86	1			DWR Bulletin
069/23E-Q5E01S	0065023E05E001S	33.6666891	-114.6069023	282.19			Jan-66	17.23	264.96				DWR Sulletin
066/23E-05E01S	0068023E05E001S	33.6666991	-114.6069023	282.19	1		Sep-86	16.28	265.91				DWR Bulletin
05S/23E-05E01S	0068023E05E0019	33.6866891	-114.6069023	282.19			Jan-67	16.83	265.38				DWR Bulletin
069/23E-05E018	006S023E05E0019	33.6866891	-114.6069023	282.19			Sep-67	16.88	265.31				DWR Bulletin
068/23E-05E018	0068023E05E0018	33,6866891	-114.6069023	282.19			Jan-68	17.03	265.16				DWR Bulletin
068/23E-06E01S	0068023E05E0019	33.6866891	-114.6069023	282.19			Sep-68	16.63	265.56				DWR Bulletin
	006S023E06E001S	33.6866891	-114.6069023	282.19		1	Jan-69	17.13	285.06				DWR Bulletin

Table 14 WELLS DATABABE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOURTY, CALFORNIA PROJECT BEACON

	WELL DATA	100000000000000000000000000000000000000		WELL	OMPLETIO	N DATA (1991)	80508-0-19978-1 G	ROUNDWATER L	FVELS		RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Data	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Cepacity	COMMENTS
,	, ,	NAD83	NAD83	feet-ms!	feet-bgs				feet-ms!	Mo/Yr	gpm	gpnv/ft	
089/23E-06E01S	0065023E05E001S	33.6866891	-114.6069023	282.19			Bep-69	16.98	265.21				DWR Bulletin
089/23E-06E019	0065023E05E001S	33.6866891	-114.6069023	282.19			Jan-70	17.33	284.86				DWR Bulletin
089/23E-06E01B	0065023E05E001S	33.6866891	-114.6069023	282.19			Sep-70	17,63	284.56				DWR Bulletin
069/23E-06E018	006S023E05E001S	33.6866891	-114.6069023	282.19			Jan-71	18.23	283.96				DWR Bulletin
068/23E-05E018	0068023E05E001B	33.6866891	-114.6069023	282			Jun-71	16	286				USGS Water
068/23E-05E018	0085023E05E001B	33.6866891	-114.6069023	282.19			Jun-71	18.09	268.1				DWR Bulletin
068/23E-06E028	006S023E05E002B		-	273			Apr-18	9.27	263.73				DWR Bulletin
06S/23E-06E02S	006S023E05E002S		-	273		***	Nov-18	8.8	264.2				DWR Bulletin
06S/23E-06E02S	006S023E05E002S	-	-	273			Feb-19	9.7	263.3				DWR Bulletin
069/23E-05E02B	0089023E05E002S	_	_	273			May-19	8.5	264,5				DWR Bulletin
06B/23E-05E02B	0069023E05E002B	_	_	273			Jun-22	9.68	263,32				DWR Bulletin
068/23E-05E028	0069023E05E002B			273			Jul-23	8.38	264.62				DWR Bulletin
06\$/23E-05E02\$	006S023E06E002B	-	**	273			Nov-23	8.78	264.22				DWR Bulletin
069/23E-05E029	006S023E05E002S	_	_	273			Jan-24	9.48	263,52				DWR Bulletin
068/23E-05E028	006S023E06E0028	_	_	273	-		Sep-24	8.48	264,52			$\vdash \vdash$	DWR Bulletin
068/23E-05E028	0068023E05E0028		_	273			Feb-25	9.68	263.32				DWR Bulletin
065/23E-05E028	0068023E05E0028			273			Oct-25	7.78	265.22				OWR Bulletin
06S/23E-06E02S	0065023E05E0025		-	273			Apr-27	2.38	270.62				OWR Bulletin
069/23E-05E029	006S023E05E002S	_	_	273			May-27	3,08	269,92				OWR Bulletin
068/23E-05E03B	006S023E05E003S	33.68338365	-114.6057633				-						
068/23E-05E038	0068023E08E0038	33.68338365	-114,6057633	278			Feb-00	11	267				USG8 Water
							Feb-00	11	267				USGS Water
065/23E-05E04S	006S023E05E004B	33.6834114	-114.60668	278	62		Apr-98	12	266				USGS Water
06S/23E-05E04S	006S023E05E004S	33.6834114	-114.60568	278	62		Feb-00	12	266				USGS Water
06\$/23E-05E04\$	0069023E05E004S	33.6834114	-114.60668	278	62		Feb-00	12	266				USGS Water
069/23E-06G018	0068023E0500018			273.9			Sep-61	5.8	268.1				OWR Bulletin
065/23E-06G01S	006\$023E05G001B	-	**	273.9			Dec-61	6.67	267.23				OWR Builetin
069/23E-06G01S	0065023E05G001S	-		273.9			Jan-62	7.35	286.55			-	OWR Bulletin
069/23E-05G018	0068023E05G0018	-	-	273.9			Sep-62	6,8	267.1				DWR Bulletin
068/23E-050018	0068023E0590018			273.9			Jan-63	7	268.9				DWR Bulletin
068/23E-06G018	. 0068023E05G0018		-	273.9			Sep-63	6.3	267.6				DWR Bulletin
065/23E-05G01S	006S023E05G001S		2	273.9			Jan-64	7.86	266.04				DWR Bulletin
069/23E-05G01S	006S023E05G001S	-	-	273.9			8ep-64	6.91	266.99				DWR Bulletin
069/23E-05G01S	006S023E06G001S		-	273.9			Jan-65	7.61	266.29				DWR Bulletin
06B/23E-05Q01B	008S023E05G0016		-	273.9			Sep-65	6.96	268,94				DWR Bulletin
068/23E-05G018	006B023E06G001B	•											
ORDINGE OF COME				273.9			Jan-66	8.01	265.89				DWR Bulletin
065/23E-05G018	0068023E05G0018	••	-	273.9			Sep-66	6.51	267.39				DWR Bulletin
06S/23E-05G01S	006S023E06G001B	-		273.9 273.9			Sep-66 Jan-67	6.51 7.36	267.39 266.54				DWR Bulletin
068/23E-050018 069/23E-050018	0065023E06G0018 0069023E06G001S	••	-	273.9 273.9 273.9			Sep-66 Jan-67 Sep-67	6.51 7.36 7.26	267.38 266.54 266.64				DWR Bulletin DWR Bulletin DWR Bulletin
065/23E-05G015 065/23E-05G018 06B/23E-05G01B	0085023E06G0018 0069023E06G0018 0068023E06G0018	-		273.9 273.9 273.9 273.9			Sep-68 Jan-67 Sep-67 Jan-68	7.36 7.26 7.91	267.39 266.54 266.64 265.99				DWR Bulletin DWR Bulletin DWR Bulletin OWR Bulletin
068/23E-05G018 069/23E-05G018 06B/23E-05G01B 06B/23E-05G018	0085023E06G0018 0069023E06G0018 006S023E06G001B 006S023E06G001B	-	 	273.9 273.9 273.9 273.9 273.9			Sep-66 Jan-67 Sep-67 Jan-66 Sep-68	6.51 7.36 7.26 7.91 7.11	267.39 266.54 266.64 265.99 286.79				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
068/23E-069018 068/23E-069018 068/23E-059018 068/23E-059018	0068023E06G0018 0068023E06G0019 0068023E06G0018 0068023E06G0018		- - - -	273.9 273.9 273.9 273.9 273.9 273.9			Sep-66 Jan-67 Sep-67 Jan-68 Sep-88 Jan-69	7.36 7.26 7.91 7.11 7.86	267.39 266.54 266.64 265.99 286.79 266.04				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
068/23E-050018 069/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018	-	- -	273.9 273.9 273.9 273.9 273.9 273.9 273.9			Sep-66 Jan-67 Sep-67 Jan-66 Sep-88 Jan-69 Sep-69	6.51 7.36 7.26 7.91 7.11 7.86 6.76	267.39 266.54 266.64 265.99 286.79 266.04				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018		- - - -	273.9 273.9 273.9 273.9 273.9 273.9			Sep-66 Jan-67 Sep-67 Jan-68 Sep-88 Jan-69	7.36 7.26 7.91 7.11 7.86	267.39 266.54 266.64 265.99 286.79 266.04				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0015 0068023E06G0018		- - - - - - - -	273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9			Sep-66 Jan-67 Sep-67 Jan-66 Sep-88 Jan-69 Sep-69	6.51 7.36 7.26 7.91 7.11 7.85 6.76 8.26 7.21	267.39 266.54 266.64 265.99 286.79 266.04				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018			273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9			Sep-65 Jan-67 Sep-87 Jan-68 Sep-88 Jan-69 Sep-69 Jan-70	6.51 7.36 7.26 7.91 7.11 7.86 6.76 8.26	267.39 266.54 266.64 265.99 286.79 266.04 267.14				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018 069/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0015 0068023E06G0018		- - - - - - - -	273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9			Sep-65 Jan-67 Sep-67 Jan-88 Sep-88 Jan-69 Sep-69 Jan-70 May-70	6.51 7.36 7.26 7.91 7.11 7.85 6.76 8.26 7.21	267.39 266.54 266.64 265.99 266.79 266.04 267.14 265.64				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018			273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9			Sep-68 Jan-67 Sep-87 Jan-68 Sep-88 Jan-69 Sep-69 Jan-70 May-70 Apr-63	6.51 7.36 7.26 7.91 7.11 7.86 6.76 8.26 7.21 6.17	267.39 266.54 266.64 265.99 286.79 286.04 267.14 265.64 288.89 289.76				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018	0065023E0500018 0069023E0600018 0068023E0600018 0065023E0600018 0065023E0500018 0065023E0500018 0065023E0500019 0065023E0500018 0065023E0500018			273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 275.93			Sep-68 Jan-67 Sep-87 Jan-88 Sep-88 Jan-69 Sep-69 Jan-70 May-70 Apr-63 May-63	6.51 7.36 7.26 7.91 7.11 7.86 6.76 8.26 7.21 6.17 5.97	267.39 266.54 266.64 265.99 286.79 266.04 267.14 265.64 286.89 289.76				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
085/23E-050018 065/23E-050018 06B/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06H0018 0068023E06H0018			273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 275.93 275.93 275.93			Sep-68 Jan-67 Sep-87 Jan-68 Sep-88 Jan-69 Sep-69 Jan-70 May-70 Apr-63 May-63 Jun-63	6.51 7.36 7.26 7.91 7.11 7.86 6.76 8.26 7.21 6.17 5.97	267.39 266.54 266.64 265.99 286.79 266.04 267.14 265.64 269.76 269.96 270.26				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-05018 065/23E-05018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06H0018 0068023E06H0018	33.68668914 33.68668914 33.68668914		273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 275.93 275.93 275.93			Sep-68 Jan-67 Sep-67 Jan-68 Sep-88 Jan-69 Sep-69 Jan-70 May-70 Apr-63 Jun-63 Jun-63 Jul-63	6.51 7.36 7.26 7.91 7.11 7.86 6.76 8.26 7.21 6.17 5.97 5.67	267.39 268.54 266.64 265.99 266.79 266.04 267.14 265.64 269.96 270.26				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-050018 065/23E-05018 065/23E-05018 065/23E-05018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06H0018 0068023E06H0018 0068023E06H0018	33.68668914 33.68668914 33.68668914 33.68668914 33.68668914		273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 275.93 275.93 275.93 275.93 275.93			Sep-68 Jan-67 Sep-67 Jan-68 Sep-68 Jan-69 Sep-69 Jan-70 May-70 Apr-63 May-63 Jun-63 Jun-63 Aug-63	6.51 7.36 7.28 7.91 7.11 7.88 6.76 8.26 7.21 6.17 5.97 5.67 4.87	267.39 266.54 266.64 265.99 266.79 266.04 267.14 265.64 268.89 269.76 269.96 270.26 271.06				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018 068/23E-050018	0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06G0018 0068023E06H0018 0068023E06H0018 0068023E06H0018	33.68666914 33.68666914 33.68666914 33.68668914 33.68668914		273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 273.9 275.93 275.93 275.93 275.93 275.93 275.93			Sep-66 Jan-67 Sep-67 Jan-68 Sep-68 Jan-69 Sep-69 Jan-70 May-70 Apr-63 May-63 Jun-63 Jun-63 Jun-63 Sep-69	6.51 7.36 7.26 7.91 7.11 7.88 6.76 8.26 7.21 6.17 5.97 5.67 4.87 4.97	267.39 266.54 266.64 265.99 266.79 266.04 267.14 265.64 269.96 270.26 270.06 271.06				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
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TRING J-1 WELLO DATAMASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALLFORNIA PROJECT BEACON

				PRO	ECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totat Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,	NAD83	NAD83	feet-ms)	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/23E-05H01B	006SD23E06H001S	33.68668914	-114,5899574	275.93			Feb-64	6.92	269.01				DWR Bulletin
068/23E-05H01S	006S023E05H001S	33.68666914	-114,5899574	275.93			Mar-64	6.87	289.06				DWR Bulletin
068/23E-05H01S	006S023E05H001B	33.68668914	-114.5899574	275.93			Арг-64	6.47	269.46				DWR Bulletin
068/23E-05H01S	006S023E05H001B	33,68668914	-114.5899574	275.93			May-84	5.92	270.01				DWR Bulletin
065/23E-05H01S	006S023E05H001B	33.68668914	-114.5899574	275.93			Jun-64	5.42	270.51				DWR Bulletin
069/23E-05H019	0068023E05H0016	33.68668914	-114.5899574	275.93			Jul-84	5.02	270.91				OWR Bulletin
069/23E-05H01B	006S023E05H001S	33.68668914	-114.5899574	275.93			Aug-64	4.72	271.21				DWR Bulletin
06\$/23E-05H018	0065023E05H0015	33.68668914	-114,5899574	275.93			Oct-64	4.35	271.58				DWR Builetin
06S/23E-05H01S	0065023E05H001S	33,68668914	-114.5899574	275.93			Nov-64	4.85	271.08				DWR Builetin
06S/23E-05H01S	006\$023E05H001B	33.68668914	-114.6899674	275.93			Dec-64	5.55	270.38	l'''			DWR Bulletin
06S/23E-05H01S	006B023E05H001S	33.68668914	-114.5899574	275.93			Jan-65	8.95	268.98				DWR Bulletin
088/23E-05H018	006S023E05H001S	33.68668914	-114,5899674	275.93			Feb-65	6.35	269.58				DWR Bulletin
068/23E-06H018	006S023E05H001B	33.68668914	-114.5899574	275.93			Mar-65	6.1	269.83				DWR Bulletin
08S/23E-05H01S	0069023E05H001B	33.68668914	-114.5899 <i>5</i> 74	275.93			Арг-65	5.75	270.18				DWR Bulletin
06S/23E-06H01B	0068023E05H001B	33.68668914	-114.5899574	275.93			May-65	6.05	269.86				DWR Bulletin
068/23E-05H01B	0069023E06H001S	33.68668914	-114,5899574	275.93			Jun-65	5.35	270.58				DWR Bulletin
068/23E-06H01S	008S023E06H001S	33.68668914	-114.5899574	275.93			Jul-65	5.75	270.18				DWR Bulletin
06S/23E-06H01S	006S023E05H001B	33.68668914	-114.5899574	275.93			Aug-65	5.15	270.78				DWR Bulletin
06S/23E-05H01S	0068023E06H001S	33.68666914	-114.5899574	275.93			Sep-65	5.1	270.83		L	ļ	DWR Bulletin
069/23E-05H01B	006\$023E05H001\$	33.68668914	-114,5899574	275.93			Oct-65	5.05	270.88				DWR Bulletin
068/23E-05H018	006S023E05H001S	33.68668914	114.5899574	275.93			Nov-65	5.3	270.63	ļ			DWR Bulletin
065/23E-05H01S	006B023E05H001B	33.66668914	-114.5899574	275.93			Dac-65	6.15	269.78				DWR Bulletin
069/23E-05H019	006B023E05H001B	33.66668914	-114.6899574	275.93			Jan-66	8.1	267.83				DWR Bulletin
068/23E-05H01B	006S023E05H001S	33.68668914	-114,5899574	275.93			Feb-66	7.5	268.43				DWR Bulletin
068/23E-05H018	006\$023E05H001B	33.68668914	-114.5899574	275.93			Mar-66	7.35	268.58	ļ		<u> </u>	DWR Bulletin
065/23E-05H01S	006B023E05H001B	33.68668914	-114.5899674	275.93	ļ		Арг-68	6.85	269.08			<u> </u>	DWR Bulletin
065/23E-05H01S	006B023E05H001S	33.68668914	-114.5899574	275.93	ļ		May-66	5.6	270.33		L	ļ	DWR Bulletin
069/23E-05H018	006S023E05H001S	33,68668914	114.5899574	275.93			Jun-66	5.2	270.73	<u> </u>	<u> </u>		DWR Bulletin
068/23E-05H018	006S023E05H001S	33.68668914	-114.5899574	275.93	ــــــ	L	Jul-66	5.15	270.78	ļ			DWR Bulletin
065/23E-05H01S	006S023E05H001B	33.68668914	-114.5899574	275.93	ļ		Aug-68	4.8	271.13				DWR Builetin
06S/23E-06H01S	0065023E05H001B	33.68668914	-114.5899574	275.93			Sep-66	4.95	271.08				DWR Bulletin
069/23E-06H01B	0068023E05H0018	33.68668914	-114.5899574	275.93			Oct-66	5	270.93				DWR Bulletin
068/23E-05H018	006S023E05H001S	33.68668914	-114.5899574	275.93		ļ	Nov-66	5.5	270:43		ļ		DWR Bulletin
068/23E-06H018	008S023E05H001S	33,68668914	-114.5699574	275.93			Dec-66	6	269.93	ļ			DWR Bulletin
068/23E-05H01S	0085023E05H001B	33.66668914	-114.5899574	275.93	<u> </u> -		Jan-87	6.85	269.08	<u> </u>			DWR Bulletin
069/23E-05H019	0068023E06H0018	33.66666914	-114.6899574	275.93	-	<u> </u>	Feb-67	7.1	268,83	-	 	-	OWR Bulletin
069/23E-05H01B	006S023E05H001S	33.68668914	-114.5899574	275.93	-		Mar-67	6.7	269.23	-	 	-	DWR Bulletin
068/23E-05H01S	006\$023E05H001S	33.68668914	-114.5899574	275.93	 	 	Apr-87	6.75	269.18			\vdash	DWR Bulletin
06S/23E-05H01S	0069023E05H001B	33.68668914	-114.5899674	275.93	 	<u> </u>	May-67	6.4	269.53	-	\vdash	 -	DWR Bulletin
06S/23E-05H01S	0069023E05H001B	33.68668914	-114.5899574	275.93	-	<u> </u>	Jun-67	5.1	270.83	-	 -	 	
069/23E-05H01B	006S023E05H001S	33.68668914	-114,5899574	275.93	-		Jul-67	5.5	270.43		 	1	DWR Builetin
068/23E-05H018	006SD23E05H001S	33.68668914	-114.5899574	275.93	-	 	Aug-67	5 5.2	270.93 270.73	 	 		DWR Bulletin
068/23E-05H01S	006S023E05H001B	33.68668914	-114.5899574	275.93 275.93	 	 	Bep-67 Oct-67	5.05	270.73		 	 	DWR Bulletin
069/23E-05H019	0068023E05H0018 006S023E05H001S	33.68668914 33.68668914	-114.5899574 -114.5899574	275.93	 	 	Nov-67	5.05	270.68		 		DWR Bulletin
069/23E-05H01B 068/23E-05H018	006S023E06H001S	33.68668914	-114.5699574	275.93		 	Dec-67	5.25	270.33		 	\vdash	DWR Bulletin
068/23E-06H018	0085023E06H001S	33.68668914	-114.5699574	275.93	 	 	Jan-68	7.45	268.48	 		 	DWR Bulletin
068/23E-06H018	0065023E05H0018	33.68668914	-114.5899574	275.93		 	Feb-68	6.7	269.23	-			DWR Bulletin
069/23E-05H019	0065023E06H0018	33.68668914	-114.5899574	275.93	 	 	Mar-68	5.65	270.28	 	 	 	DWR Bulletin
068/23E-05H018	006S023E05H001S	33.68668914	-114.5899574	275.93	 		Apr-68	5.4	270.53	\vdash	 	 	DWR Bulletin
068/23E-05H01S	006S023E05H001S	33.68668914	-114.5899574	275.93	 	 	May-68	5.45	270.48	 		 	DWR Bulletin
06S/23E-05H01S	0065023E05H001S	33.68668914	-114.5899574	275.93	 		Jun-68	5.3	270.63	<u> </u>		 	DWR Gulletin
069/23E-05H01B	006S023E05H001S	33.68668914	-114.5899574	275.93	1		Jul-68	4.8	271.13	<u> </u>		†	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

					ECT BEACON								
	ANSILLI PART			WELL	COMPLETIO	N DAYA	3	roundwater L	EVELS .	WELUPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (R, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/23E-05H019	0068023E06H0018	33,68668914	-114.5899574	275.93			Sep-68	5	270.93	•			DWR Bulletin
068/23E-05H016	0068023E06H0019	33.68668914	-114.5699574	275.93			Oct-68	4.2	271.73				DWR Bulletin
068/23E-05H015	0065023E06H0018	33.68668914	-114.5899574	275.93			Nov-88	5.15	270.78				DWR Bulletin
068/23E-05H01S	0065023E06H0D18	33.68668914	-114.5699574	275.93			Dec-68	5,5	270,43				DWR Bulletin
06S/23E-05H01S	006S023E06H001S	33.68668914	-114.5699574	275.93			Jan-69	7.65	268.28				DWR Bulletin
069/23E-05H01S	0065023E06H001S	33.68668914	-114,6899574	275.93			Feb-69	6.1	269.83				DWR Bulletin
068/23E-05H018	0068023E05H001S	33.68668914	-114.6899574	275.93			Mar-69	5.15	270.78				DWR Bulletin
068/23E-05H018	0068023E05H0018	33.68668914	-114.6899574	275.93			Apr-69	4.55	271.38				DWR Bulletin
06S/23E-05H018	0068023E05H0018	33.68668914	-114.5699574	275.93	 		May-69	5	270.93				DWR Bulletin
065/23E-06H018	006S023E05H001S	33.68668914	-114.5899574	275.93			Jun-89	5	270.93				DWR Bulletin
069/23E-06H01S	006S023E08H001S	33,68668914	-114.6899.574	275.93			Jul-69	5.3	270.63				DWR Bulletin
06B/23E-05H018	008S023E05H001S	33.68668914	-114.5899574	275.93			Aug-69	5.25	270.68				DWR Bulletin
06B/23E-05H01B	0068023E05H001B	33,68668914	-114,5899574	275.93			8ep-69	5	270.93				DWR Bulletin
065/23E-05H018	006S023E05H001S	33.68668914	-114.5899574	275.93			Oct-69	5,95	269.98				DWR Bulletin
065/23E-05H015	0068023E05H0018	33.68668914	-114.5859674	275.93			Nov-89	5.75	270.18				DWR Bulletin
069/23E-05H01S	0069023E05H001S	33.68868914	-114.5899674	275.93			Dec-89	6.6	269.33				DWR Bulletin
068/23E-05H019	0069023E05H0019	33.68668914	-114.5899574	275.93			Jan-70	8.2	267.73				DWR Bulletin
068/23E-05H019	0068023E05H001B	33.68668914	-114.5899574	275.93			Feb-70	7	268.93				DWR Bulletin
06S/23E-05H01S	0068023E05H0019	33.68668914	-114.5899674	275.93			Mar-70	6,75	269.18				DWR Bulletin
069/23E-06H01S													
069/23E-05H019	0065023E06H001S 006S023E06H001S	33.68668914	-114.5899574	275.93			Apr-70	6.6	269.33				DWR Bulletin
			-114.5899574	275.93			May-70	5.7	270.23				DWR Bulletin
069/23E-05H019	0069023E06H0019	33.68666914	-114.5899574	276			Jun-71	5	271				USGS Water
069/23E-05H01S	0068023E06H0019	33.68668914	-114.5699574	275.93			Jun-71	5.28	270.65				DVVR Bulletin
069/23E-05H02S	0068023E06H0028	33.68668914	-114.5938464	274.37			Sep-61	4.12	270.25				DWR Bulletin
06S/23E-05H029	006S023E05H002S	33.68668914	-114.5938464	274.37			Dec-81	6.17	268.2				DWR Bulletin
068/23E-05H029	0069023E05H0029	33.68668914	-114.5938464	274.37			Jan-62	7.02	267.35				DWR Bulletin
065/23E-05H02S	006B023E06H002B	33.68668914	-114,5938464	274.37			Sep-62	5.42	268.95				DWR Bulletin
065/23E-05H02S	006S023E06H002S	33.68668914	-114.5938464	274.37			Jan-63	6.92	267.45				DWR Bulletin
069/23E-05H02S	0068023E05H002S	33.68668914	-114.5938464	274.37			Sep-63	5.72	268.65				DWR Bulletin
06B/23E-05H028	006S023E05H002B	33.68668914	-114.5938464	274.37			Jan-64	6.62	267.75				DWR Bulletin
06B/23E-06H028	0069023E06H0029	33.68668914	-114.5938464	274.37			Sep-64	5.52	268.85				DWR Builetin
065/23E-05H028	006S023E05H002B	33.68668914	-114.5938464	274.37			Jan-65	5.42	268.95				DWR Bulletin
06S/23E-05H02S	006S023E05H002S	33.68668914	-114.5938464	274.37			9ep-65	5.77	268.6				DWR Builetin
069/23E-05H02S	0068023E05H002S	33.68668914	-114.5938464	274.37			Jan-68	8,37	268				DWR Builetin
069/23E-05H029	008S023E05H002S	33.68668914	-114.5938464	274.37			Sep-68	5.62	268.75				DWR Builetin
069/23E-05H029	0069023E05H0029	33,68668914	-114.5938464	274.37			Jan-67	5.82	268.55				DWR Builtetin
068/23E-05H028	0068023E05H0029	33.68668914	-114.5938464	274.37	<u> </u>		Sep-67	6.52	267.85				OWR Bulletin
069/23E-05H02S	0068023E05H0028	33.68668914	-114.5938464	274.37			Jan-88	6.42	267.95				OWR Bulletin
069/23E-05H029	006S023E05H002S	33.68668914	-114.5938464	274.37			Sep-68	6.19	268.18				OWR Bulletin
068/23E-05H029	0069023E05H0029	33.88688914	-114.5938484	274.37			Jan-69	7.39	266.98			\vdash	OWR Builetin
068/23E-05H029	0068023E05H0028	33.68688914	-114,5938484	274.37			Sep-69	5.89	268.48				OWR Bulletin
06S/23E-05H02S	006S023E05H002S	33.68668914	-114.5938464	274.37			Feb-70	7.25	267.12				OWR Bulletin
069/23E-05H029	006\$023E05H002\$	33.68668914	-114.5938464	274.37			May-70	6,6	267.77				DWR Bulletin
068/23E-06H028	0069023E05H0029	33.68668814	-114.5938484	274			Jun-71	7	267				USGS Water
068/23E-05H029	0068023E05H0029	33.68668914	-114.5938484	274.37			Jun-71	7.13	267.24				DWR Bulletin
068/23E-05K019	006S023E05K001S	33.68280038	-114.5938483	273.88	-		Mar-58	7.65	266.21				DWR Bulletin
068/23E-06K018	006\$023E05K001S	33.68280035	-114.5938483	273.88			Sep-58	6.55	267.31	· · · · · ·			DWR Bulletin
089/23E-05K019	0069023E05K0019	33.68280035	-114.6938483	273.88			Jan-59	7.6	266.26				DWR Sulletin
068/23E-05K018	0068023E06K0018	33.68280035	-114.5938463	273.86			Sep-59	6.4	287.46				DWR Bulletin
068/23E-06K018	0068023E06K0016	33.68280035	-114.593B463	273.86			Jan-60	7.8	266.00				DWR Bulletin
06S/23E-05K01S	0068023E06K0018	33.68280035	-114.5938463	273.86			8ep-60	6,8	267.06			 	DWR Bulletin
06S/23E-06K01S	006S023E05K001S	33.68280036	-114.6938463	273.66			Feb-61	7.5	288.36				DWR Builtetin
068/23E-05K018	0069023E05K0019	33.68280036	-114.5938463	273.86			Sep-61	3.3	270.56				DWR Bulletin
068/23E-06K018	006S023E05K001S	33.68280036	-114.5938463	273.86		L	Jan-62	6.79	267.07				DWR Sulletin

Table 2-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RAVERSIDE COUNTY, CALIFORNIA PROJECT BEAGOON

					JECT BEACON								
	WELLIDATA			WELL	COMPLETIO	N DATA	q	roundwater li	EVELŠ	WELL PE	RFORMAN	P PATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/23E-05K018	0068023E05K0018	33.68280035	-114.5938463	273.86			8ep-62	4.6	269.26				DWR Bulletin
068/23E-06K018	0068023E05K0018	33.68280035	-114.6938483	273.86			Jan-83	7.5	266.36				DWR Bulletin
068/23E-05K018	0068023E05K0018	33.68280036	-114.5938483	273.86			Sep-63	5.7	268.16				DWR Bulletin
06B/23E-05K018	0068023E05K0018	33.68280036	-114.5938483	273.66			Jan-64	7	266.66				DWR Builtetin
068/23E-05K018	0068023E05K001S	33.68280036	-114.5938463	273.88			Sep-64	5.8	268.06				DWR Bulletin
065/23E-05K01S	0065023E05K001S	33.68280035	-114,5938463	273.88			Jan-65	7.05	266.81				DWR Bulletin
065/23E-05K01S	006S023E05K001S	33.68280036	-114.5938463	273.88			Sep-65	5.95	267.91				DWR Bulletin
069/23E-05K019	0069023E05K0018	33.68280036	-114.5938463	273.88			Jan-66	7.45	266.41				DWR Bulletin
069/23E-05K018	0068023E05K0018	33.68280036	-114.5938463	273.86			Sep-66	5.45	268.41	<u></u>			DWR Bulletin
066/23E-05K01S	006S023E05K001S	33.68280036	-114.5938463	273.88			Jan-67	6.55	267.31				DWR Bulletin
065/23E-05K01S	0068023E05K001S	33.68280035	-114.5938463	273.88			Sep-67	5.9	267.96				DWR Bulletin
069/23E-05K018	0069023E05K0018	33.68280036	-114.5938463	273.86			Jan-68	6.95	266.91				DWR Sulletin
06B/23E-05K018	0068023E05K0018	33.68280036	-114.6938463	273.86			8ep-68	5.7	268.1 6				DWR Bulletin
06B/23E-05K018	0068023E05K001S	33.68280035	-114.6938463	273,86			Jan-69	7.1	266.76				DWR Bulleön
066/23E-05K01S	006S023E05K001S	93.68280035	-114.5938463	273.88			\$ep-69	5.4	268.46				DWR Bulletin
069/23E-05K01S	0068023E05K0018	33.6B280035	-114.6938463	273.66			Jan-70	7.45	268.41	<u> </u>			DWR Bulletin
069/23E-05K018	0068023E05K0018	33.66280035	-114.6938463	273.86			May-70	8.15	267.71	<u> </u>			DWR Bulletin
069/23E-05K01S	0068023E05K001S	33.68280036	-114.5938463	274			Jun-71	7	267	<u> </u>			USGS Water
06S/23E-05K01S	0065023E05K001S	33,66280035	-114.5938463	273.88			Jun-71	6.9	266,96				DWR Bulletin
06S/23E-05M01S	0069023E05M0018	33.66280033	-114.603291	272.49			Mar-58	10.1	282.39				DWR Bulletin
069/23E-05M018	0068023E05M0018	33.68280033	-114.603291	272.49			Sep-58	8.3	284.19				DWR Bulletin
068/23E-05M018	0068023E05M001S	33.66280033	-114.603291	272,49			Jan-59	B.1	284.39	ļ			DWR Bulletin
066/23E-05M01S	006S023E05M001S	33.68280033	-114.603291	272.49			Sep-59	7.5	264.99			<u> </u>	DWR Bulletin
069/23E-05M019	0069023E05M0018	33.68280033	-114.603291	272.49			Jan-60	7.3	285.19		<u> </u>		DWR Bulletin
068/23E-05M018	0068023E05M0018	33.68280033	-114.603291	272.49			Sep-80	7.2	285.29				DWR Sulletin
068/23E-05M018	0068023E05M0018	33.66280033	-114.603291	272.49			Feb-81	8	264.49				DWR Bulletin
069/23E-05M01S	008S023E05M001S	33.68280033	-114.603291	272.49			Sep-61	6.2	266.29				DWR Bulletin
069/23E-05M01S	008\$023E05M0018	33.68280033	-114.603291	272.49			Jan-62	7.39	265.1				DWR Bulletin
069/23E-05M018	0068023E05M0018	33.68280033	-114.603291	272.49	<u></u>		Sep-82	6.1	286.39	-	 		DWR Builetin
06B/23E-05M018	0068023E06M001S	33.68260033	-114.603291	272.49			Jan-83	7.8	264.69	ļ	<u> </u>		DWR Bulletin
066/23E-05M01S	006S023E06M001S	33.68280033	-114.603291	272.49			Sep-63	7.2	265.29				DWR Bulletin
08S/23E-05M01S	006S023E05M0018	33.68280033	-114.603291	272.49			Jan-64	7.3	265,19				DWR Bulletin
08S/23E-05M01S	006\$023E06M0018	33.68280033	-114.603291	272.49			Bep-64	6.5	265.99	-			DWR Bulletin
069/23E-05M018	0068023E05M0018	33.68280033	-114.603291 -114.603291	272.49	 		Jan-65	6.95	265.54	-		<u> </u>	DWR Bulletin
068/23E-05M018	006\$023E06M001S	33.68280033		272.49			8ep-65	6.3	268.19	ļ		 	DWR Bulletin
068/23E-06M018 068/23E-06M018	006S023E05M001S 006S023E05M001B	33.68280033 33.68280033	-114,603291 -114,603291	272.49 272.49			Jan-66	7.25 6.15	265.24 268.34		-	 	DWR Bulletin
06S/23E-06M01S 06S/23E-05M01B	0068023E06M0018 0068023E05M0019	33.68280033	-114.603291 -114.603291	272.49			Sep-66 Jan-67	6.8	265.89		 	 	DWR Bulletin
068/23E-05M018 068/23E-05M018	0068023E06M0018	33.68280033	-114,603291	272.49	 		Sep-67	6.8	265.69		 	\vdash	DWR Bulletin
068/23E-06M018	006S023E06M001S	33.68280033	-114.603291	272.49			Jan-68	7.45	265.04	 	 	\vdash	OWR Bulletin
06S/23E-06M01S	0068023E05M001B	33.68280033	-114.603291	272.49			Sep-68	6.8	265.69				DWR Sulletin
06S/23E-05M01S	0068023E05M0018	33.68280033	-114.603291	272.49			Jan-69	7.25	285.24			 	OWR Bulletin
069/23E-05M018	0068023E05M001S	33.68280033	-114.603291	272.49	 		Sep-69	6.9	265.59		$\vdash \vdash$		DWR Bulletin
069/23E-05M018	0065023E05M001S	33.68280033	-114.603291	272.49			Jan-70	6.7	265.79	\vdash	 	\vdash	DWR Bulletin
065/23E-06M01S	006S023E05M001B	33.68280033	-114.603291	272.49			May-70	6.65	265.84				DWR Bulletin
06S/23E-05M01S	0068023E05M0018	33.68280033	-114.603291	272			Jun-71	8	264			 	UBGS Water
068/23E-05M018	0065023E05M001S	33.68280033	-114.603291	272.49	 		Jun-71	7.65	264.84		 	 	DWR Bulletin
06S/23E-05N015	0065023E05N001S	33,67585606	-114.6069022	269.57	 		Jun-42	3.58	265.99	 	 		DWR Bulletin
065/23E-05N01S	0068023E05N0018	33.67585606	-114.6069022	269.57			Sep-42	4.08	265.49	t			DWR Bulletin
069/23E-05N01B	0068023E05N0018	33.67585606	-114.6059022	269.57			Jan-43	4.58	264.99			 	DWR Bulletin
06B/23E-05N018	0065023E05N001S	33.67585606	-114.6069022	269,57	 		Apr-43	3.48	266.09	1	 	ļ <u> </u>	DWR Bulletin
				 	_	 				 	 	\vdash	
06S/23E-05N01S	006S023E05N001S	33.67585606	-114.6069022	269.57	1		Oct-44	4.08	265.49		l	l	DWR Bulletin
06S/23E-05N01S 06S/23E-05N01S	006S023E05N001S 006S023E05N001B	33.67585606 33.67585606	-114.6069022 -114.6069022	269.57 269.57			Oct-44 Jan-45	4.08	265.49 265.49				DWR Bulletin

TABIA J.⁴ WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMIA PROJECT BEACON

	WELL DATA			WELL	COMPLETIC	N DATA	Q	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
		LATITUDE	LONGTUDE	Ground Surface	Total	Perforation	Date	Depth to	Groundwater	Pumping	Pumping	Specific	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USG8)	LATITUDE	LONGIODE	Elevation	Depth	interval(s)	Date	Groundwater (ft, bgs)	Efevation	Test Date	Rate	Capacity	cor
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
068/23E-06N018	0068023E06N0018	33.67585606	-114.6069022	289.57			Mar-46	3.18	266.39				DW
069/23E-08N018	0068023E06N0018	33.67585606	-114.6069022	289.57			Sep-46	4.72	264.85	<u></u>			DW
065/23E-06N018	0068023E06N0018	33.67585606	-114.6069022	289.57		·	Jan-47	3.67	265.7				DW
065/23E-06N01S	0068023E06N0018	33.67685606	-114.6069022	289.57			Sep-47	4.38	265.19				DW
06S/23E-05N01S	0068023E06N0018	33.67685806	-114.6069022	269.57			Jan-48	4.45	265.12				DW
06S/23E-06N01S	006S023E06N001S	33.67685806	-114.6089022	269.57			Sep-48	3.77	265.8				DW
06S/23E-05N01S	0068023E06N0D18	33.67585606	-114.6059022	269.57			Jan-49	4,64	264.93				DW
06\$/23E-06N018	0089023E05N0018	33.67585806	-114.6069022	269.57			8ep-49	4.97	264.6				DW
068/23E-05N018	0068023E06N0018	33.67585606	-114.6069022	289.57			Jan-50	4.89	264.68				DW
068/23E-05N018	0068023E05N001S	33.67585506	-114.6069022	269.57			Sep-50	5.19	264.38				DW
06S/23E-06N01S	0088023E06N001S	33.67585606	-114.6069022	269.57			Jan-51	3.59	265.98				DW
06S/23E-06N01S	0069023E06N0019	33.67585606	-114.6059022	269.57			Sep-51	4.37	265.2				DW
088/23E-05N01B	006B023E05N001B	33,67585606	-114,6069022	289.57			Jan-52	4.92	284.65	ļ			DW
068/23E-06N018	0068023E05N0018	33.67585606	-114.6069022	289.57			Sep-52	4.02	265.55				DW
068/23E-06N018	006S023E06N0018	33.67585806	-114.6059022	269.57			Jan-53	5.22	264.35				DW
065/23E-06N01S	0065023E06N001S	33.67585808	-114.6069022	269.57	ļ		Sep-53	4.92	264.65				DW
069/23E-05N019	006S023E05N001S	33.67585606	-114.6069022	269.57			Jan-54	4.52	285.05				DW
089/23E-05N018	0068023E05N0018	33.67585606	-114.6069022	289.57			Sap-54	4.02	265.55				DW
068/23E-06N016	006S023E05N001S	33.67585606	-114.6069022	289.57			Jan-55	4.82	264.75				DW
055/23E-05N01S	0085023E05N001S	33.67565606	-114.6059022	269.57			Bep-55	2.32	267.25				DW
069/23E-05N01S	006S023E05N001S	33.67585606	-114.6069022	269.57			Jan-56	3,92	265.85				DW
069/23E-05N019	0069023E05N0018	33.67585606	-114,6069022	269.57			Sep-58	1.87	267.7				DVA
069/23E-06N018	0068023E05N0018	33.67585606	-114.6069022	289.57			Jan-57	3.72	265.85	 			DW
068/23E-06N018	0065023E05N001S	33.67565606	-114.6069022	269.57			Sep-57	5.04	264.53				DW
088/23E-05N018	0069023E05N0019	33.67585606	-114.6069022	269.57			Jan-58	6,19	263.3B				DW
089/23E-05N01B	006S023E05N001S	33.67585606	-114.6069022	269.57			8ep-58	5.99	283.68				DV
068/23E-05N01B 068/23E-05N01B	0068023E05N0018 0068023E05N0018	33.67585606 33.67585606	-114.6069022 -114.6069022	289.57 289.57			Jan-59	6.19	263.38 263.28	 			DV
06S/23E-05N01S	0065023E05N001S	33.67585606	-114.6069022	269.57			\$ep-59 Jan-60	5,89	263,6B				DW
08S/23E-05N01S	006S023E05N001S	33.67585606	-114.6069022	269.57			Sep-60	4.89	284.6B				DV
069/23E-05N01B	006S023E05N0018	33.67585606	-114.6069022	269.57			Feb-81	7.15	262.42				DV
069/23E-05N01B	006B023E05N001B	33.67585606	-114.6069022	289.57			Sep-61	5.6	263.97				DW
068/23E-05N018	0068023E05N0018	33.67585606	-114.6069022	289.57			Jan-62	6.5	263.07				DW
058/23E-05N018	0065023E05N001S	33.67585608	-114.6069022	269.57			Sep-62	5.6	263.97				DW
068/23E-06N018	0065023E05N001S	33.67585806	-114.6069022	269.57			Jan-63	6.3	283,27				DW
069/23E-05N01B	006S023E05N0018	33.67585606	-114.6069022	289.57			Sep-63	8.1	283.47				DW
068/23E-05N01B	0068023E05N001B	33.67585606	-114.6069022	289.57			Jan-84	5.95	283.62				DW
068/23E-05N016	006S023E05N001S	33.67585606	-114.6089022	289.57			Sep-64	4.5	265.07				DV
06S/23E-05N01S	0065023E05N001S	33.67585606	-114.6069022	269.57			Jan-65	5.75	263.82				DVA
06S/23E-05N01S	006S023E05N001S	33.67585606	-114.6069022	269.57			Sep-65	4.7	264.87				DW
069/23E-05N01B	0069023E05N0018	33,67585606	-114.6069022	269.57			Jan-68	5.95	263.62				DW
069/23E-05N01B	006B023E05N001B	33.67585606	-114.6069022	289.57			Sep-66	4	265.57				DW
069/23E-05N018	0068023E05N0018	33.67585606	-114.6089022	269.57			Jan-67	5.15	264.42				DΝ
08S/23E-05N01S	006S023E05N001S	33.67585606	-114.6069022	269.57			8ep-67	5.6	263.97				DΝ
069/23E-05N019	006S023E05N001S	33,67585606	-114.6069022	269.57			Jan-68	6.35	283.22				DVA
085/23E-05N01B	0068023E05N0018	33.67585606	-114.6069022	269.57			Sep-68	5.6	283.97				DW
069/23E-05N01B	0068023E05N0018	33.67585606	-114.6059022	289.57			Jan-69	5.85	263.72				DΜ
069/23E-05N018	0065023E05N001S	33.67565606	-114.6089022	269.57			Sep-69	5.1	264.47		·····		DΜ
06S/23E-05N01S	006S023E05N001S	33.67585606	-114.6069022	269.57			Jan-70	6	263.57				DΜ
065/23E-05N015	006\$023E05N001B	33.67585606	-114.6069022	269.57			Sep-70	6.25	263.32				DW
068/23E-05N01B	0065023E05N001B	33.67585606	-114.6059022	289.57			Jan-71	7	262.57				DW
068/23E-05N01S	006S023E05N001S	33,67565606	-114.6069022	270			Jun-71	6	264	<u> </u>			US
						·····			 	1			DW

Table J-I WELLE DATABABE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RUYERSIDE COUNTY, CALIFORNIA PROJECT BEACON

V-1111 V-121 (1-	WELL DATA		100200000000000000000000000000000000000	200700,0000	COMPLETIO	2015.5.5.5.2.2.2.2.2.2.		ROUNDWATER L	**********	17.11.11.0000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ĺ
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Oround Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COI
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
069/23E-05P01S	006S023E05P001S	33.67585607	-114,6027384	271.24			Sep-58	7.1	264.14				DWI
06S/23E-05P01S	006S023E06P001S	33.67585607	-114.6027384	271.24			Jan-59	7.7	263.54				DWI
06S/23E-05P01S	0068023E05P001S	33.67585607	-114.6027384	271.24			Sep-59	6.8	264.44	<u> </u>	<u> </u>		DW
065/23E-05P01S	006S023E05P001S	33.67585607	-114.6027354	271.24			Jan-60	7.9	263.34				DW
06S/23E-05P018	0088023E05P0018	33.67585607	-114.6027354	271.24			Sep-60	7	264.24				DW
069/23E-05P018	0068023E05P0018	33.67585607	-114.6027354	271.24			Sep-61	8	263.24				DWI
068/23E-05P018	0068023E06P0018	33.67585807	-114.6027354	271.24			Sep-61	6.8	264.44				DWI
069/23E-05P01S	0068023E06P001S	33.67585807	-114.6027354	271.24			Jan-62	7,6	263.64				DW
06S/23E-05P01S	006S023E06P001S	33,67585607	-114.6027354	271.24			Sep-62	6.9	264.34	ļ	ļ		DW
065/23E-05P01S	0068023E06P0018	33.67585607	-114.6027354	271.24		 	Jan-63	7.1	264.14		<u> </u>		DWI
06S/23E-05P018	0068023E05P0018	33.67585607	-114.6027354	271.24			Sep-63	7.3	263.94		<u> </u>		DWI
068/23E-05P018	0068023E06P001S	33.67585807	-114.6027354	271.24			Jan-84	6.8	264.44		<u> </u>		DWI
06S/23E-06P01S	006S023E05P001S	33.67585607	-114.6027354	271.24	<u> </u>	<u> </u>	Вер-84	4.8	286.44		 		DWI
069/23E-05P018	0069023E05P0018	33.67585607	-114.6027354	271.24	<u> </u>	<u> </u>	Jan-85	6.45	264.79	<u> </u>	<u> </u>		DWI
069/23E-05P018	0069023E05P0018	33.67585607	-114.6027364	271.24	 	ļ	Sep-65	6.5	265.74		<u> </u>		DWI
06B/23E-05P01B	0068023E05P001S	33.67585807	-114.6027354	271.24			Jan-66	6.6	264.64			<u> </u>	DWI
065/23E-06P015	0068023E06P001S	33.67585607	-114.6027354	271.24		ļ	Sep-66	5	286.24		ļ	ļ	DW
085/23E-05P01S	0069023E05P0018	33.67585607	-114.6027354	271.24			Jan-67	5.4	265.84	ļ	_		DW
069/23E-05P018	0068023E05P0018	33.67585607	-114.6027364	271.24			Sep-67	5.8	265.44		_		DW
06B/23E-05P01B	006S023E05P001S	33.67585607	-114.6027354	271.24			Jan-68	6,85	264.39				DW
068/23E-05P018	006S023E05P001S	33,67585607	-114.6027354	271.24		ļ	Sep-68	6.2	265.04		<u> </u>		DW
065/23E-05P015	0068023E05P0018	33.67585607	-114.6027354	271.24			99-nat.	6.5	264.74				DWI
069/23E-05P018	006B023E05P0018	33.67585607	-114.6027364	271.24			Sep-69	6	265.24				DWI
068/23E-05P018	0068023E05P001S	33.67585607	-114,6027354	271.24	-		Jan-70	6.75	264.49	 	_		DWI
065/23E-05P01S	0068023E05P0018	33.67585607	-114.6027364	271.24		 	May-70	5.7	265.54	 	<u> </u>		DWI
069/23E-06P019	0068023E05P0018	33.67685607	-114.6027354	271	 	 	Jul-71	7.00	263	 	-		DW
069/23E-05P018	0068023E05P001S	33.67585607	-114.6027364	271.24	ļ		Jul-71 Dec-49	7.83	263.41 268.39				DW
068/23E-06R01S	006S023E05R001S 006S023E05R001B			275.42 275.42	<u> </u>	 	Jan-50	7.45	287.97				OW
065/23E-05R01S	0063023E05R0018		_	275.42	1	 	Sep-50	7.09	268.33		 -		OW
065/23E-05R018	0068023E05R0018	_	_	275.42	 	 	Jan-51	7.63	267.79	 		 	OW
069/23E-05R018	0068023E05R0018		_	275.42	 		Sep-51	5.73	269,69	 		-	DW
069/23E-05R018	0068023E05R001S		<u> </u>	275.42			Feb-52	7.24	268.18	 			OW
068/23E-05R018	0068023E05R0018			275.42			Bep-52	5.4	270.02			<u> </u>	OW
068/23E-05R018	0065023E05R0018			275.42		 	Jan-53	7.5	267.92		 	 	DW
06S/23E-05R018	0068023E05R0018		_	275.42	 	<u></u>	Sep-53	7.2	268.22		<u> </u>		DW
069/23E-05R018	0068023E05R001S	_	-	275.42	 		Jan-54	6.8	268.62	<u> </u>			DW
068/23E-05R01S	008S023E05R0018			275.42			Sep-54	5.4	270.02			—	DWI
06S/23E-05R018	006S023E05R001S	-	-	275.42		 	Jan-55	7.5	267.92		 		DWI
069/23E-05R018	0068023E05R001S	-	-	275.42	 		Sep-55	5	270.42	T			DW
068/23E-05R01S	0068023E05R001\$	_	-	275.42	 		Jan-58	5.6	269.62				DW
068/23E-05R01S	008\$023E05R001S			275.42			Sep-56	3.7	271.72				DW
06S/23E-05R016	0068023E05R0018	-	-	275.42			Jan-57	7.1	288.32				DW
065/23E-06M018	0068023E06M0018	33.66113367	-114.6244028	269.31	<u> </u>		Oct-65	6.4	262.91		<u> </u>		DW
06B/23E-06M01S	006S023E08M001S	33.66113367	-114.6244028	269,31			Dec-65	6.85	262.46				DW
06B/23E-06M01S	0069023E06M0018	33.68113367	-114.6244028	269.31			Jan-66	7.1	282.21		Ĺ		OW
06S/23E-06M018	0069023E06M0019	33.68113367	-114.6244028	269.31	L	L	Sep-68	6.95	262.38	<u> </u>			DW
069/23E-06M018	0068023E06M001S	33.68113367	-114.6244028	269.31			Jan-67	6.95	262.36				OW
069/23E-06M018	0068023E06M001S	33.68113367	-114,6244028	269.31			Sep-67	7.5	261.81				OW
065/23E-06M01S	0069023E06M0018	33.68113367	-114.6244028	269.31			Jan-68	7.9	261.41		<u> </u>		DW
06S/23E-06M01S	0068023E06M0018	33.68113367	-114.6244028	269.31	L		Өер- 6 8	7.75	261.56				DW
069/23E-06M018	0068023E06M001S	33.68113367	-114.6244028	269.31			Jan-69	8.2	261.11				OW
		33.68113367	-114.6244028	269.31	1	1	Sep-69	8.1	261.21				OW

Toblo J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RVYERSIDG GOUNTY, OALI FORMA PROJECT BEACON

	WELL DAY/				COMPLETIO	N DATA	o d	ROUNDWATER L	EVELS	A WELL PE	RFORMAN	CE DATA	
				Ground	9 3 9 9 9 1 8 9 8	Special Color		Depth to					
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Surface Elevation	Total Depth	Perforation Interval(s)	Date	Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	:	NAD83	NAD83	feet-msl	feet-bgs				feet-msi	MoYr	gpm	gpm/ft	
068/23E-06M018	0068023E06M0019	33.68113367	-114,6244028	269.31			Sep-70	8,75	260.58				DWR Builetin
068/23E-06M018	0068023E08M0018	33,68113367	-114.6244028	269,31			Jan-71	9.1	260.21				DWR Builetin
068/23E-06M01S	0068023E06M0018	33.68113367	-114.6244028	269			Jun-71	9	260				USGS Water
068/23E-06M018	0068023E06M0018	33.68113367	-114.6244028	269.31			Jun-71	8.85	260.43				DWR Bulletin
065/23E-06N01S	006S023E06N001B		-	267.67			Aug-46	3.93	263.74				DWR Bulletin
065/23E-06N01S	006S023E06N001S	-	-	267.67			Dec⊶16	4.22	263.45				DWR Bulletii
06S/23E-06N01S	006S023E06N001S	-	-	267.67			Jan-47	4.15	263.52				DWR Bulleti
06S/23E-08N01S	006S023E06N001S	-	-	267.67			8ep-47	5.39	262.28				DWR Bulleti
06B/23E-06N018	006S023E08N001B	-	-	267.67			Jan-48	5,17	282.5				DWR Bulleti
068/23E-06N018	0068023E06N001B		-	267.67			Jul-48	['] 5.5	262.17				DWR Bulleti
065/23E-06N01S	006S023E06N001S	-	-	267.67			Jan-49	5.66	262.11				DWR Bulleti
065/23E-08N01S	006S023E06N001S	-	-	267.67			Sep-49	6.52	261.15				DWR Bulleti
06B/23E-08N01S	006S023E08N001S	_		267.67	L		Jul-81	7.15	260,52				DWR Bulleti
068/23E-06N018	0068023E06N001B			267.67			8ap-61	6.85	260.82				DWR Bulleti
068/23E-06N018	0068023E06N0018	*	-	267.87			Nov-61	6.65	261.12				DWR Bulleti
06\$/23E-05N01S	G06S023E06N001S	-	-	267.87			Jan-62	5.85	261.82				DWR Bulleti
069/23E-06N01S	006S023E06N001S		-	267.67			Sep-62	5.85	261.82				DWR Gullatio
068/23E-06N018	0069023E06N001B	-		267.67			Jan-63	6,65	261,02				DWR Bulleti
069/23E-06N018	0068023E06N0018		1	267.67			Sep-63	6.85	261.02				DWR Bulleti
06S/23E-06N01S	006S023E06N001B	1	-	207.67			Jan-64	6.75	260.92				DWR Bulleti
065/23E-06P01S	006S023E06P001S	1	-	266			Jul-63	8.06	257.94				DWR Bulleti
069/23E-06Q01S	006S023E06Q001S	-	-	268.2			May-19	5.74	262.46				DWR Gulleti
068/23E-06Q018	0069023E06Q001B	2	-	268.2			Sep-22	5.58	262.52				DWR Bullet
068/23E-06Q01B	0068023E06Q001B	ı		268.2			Jul-23	4.58	263.62				DWR Bulleti
06S/23E-06Q01S	006S023E06Q001S	1	-	268.2			Nov-23	7.28	260.92				DWR Sulleti
069/23E-06Q01S	006S023E06Q001S	-	-	268.2			Jan-24	5.88	262.32				DWR Bullet
069/23E-06Q01B	0088023E06Q0018			268.2			Sep-24	4.38	263.82				DWR Sullet
068/23E-06Q018	0068023E06Q001B	,		268.2		•	Feb-25	5.88	262.32				DWR Bullet
065/23E-06Q01S	0068023E06Q001B	ī		268.2			Oct-25	5.63	262.57				DWR Bullet
06S/23E-06Q01S	008S023E06Q001S	1	-	268.2			Jan-26	6.73	261.47				DWR Bullet
069/23E-06Q01S	006S023E06Q001S		-	268.2			Apr-27	6.73	261.47				DWR Sullet
069/23E-06Q018	008S023E08Q001S	-	å	268.2			May-27	6.63	261.57				DWR Bullet
068/23E-06Q018	0088023E06Q001B	-		268.2			Apr-29	6.86	261.54				DWR Sullet
068/23E-06Q018	0068023E06Q001B		-	268.2			Jun-29	6.55	261.64			L	DWR Bullet
068/23E-06Q01S	0088023E06Q0018	-	-	288.2			Jul-29	6.16	262.04				DWR Bulleti
06S/23E-06R01S	0065023E06R001S	-		268.8			Nov-36	4.25	264.55				DWR Bulleti
088/23E-06R018	0068023E06R0018	_		268.8			Dec-36	2.9	265.9				DWR Bulleti
068/23E-06R018	0069023E06R001B			268.8			Jan-37	3.3	285.5				DWR Bulleti
06S/23E-06R01S	0068023E06R001S	-	-	268.8			Sep-37	2.3	266.5				DWR Bullet
06S/23E-06R01S	0065023E06R001S	-	-	288.6			Jan-38	3.1	265.7				DWR Bulleti
06S/23E-06R01S	006S023E06R001S			268.8	ļ		Sep-38	4	264.8				DWR Bulleti
069/23E-06R01B	0069023E06R001B			268.8	<u> </u>		Jan-39	3,5	265.3				DWR Bulleti
068/23E-06R018	0069023E06R0018	**		268.8			Sep-39	3.1	265.7				DWR Bulleti
065/23E-06R01S	0065023E06R001B	-	-	268.6			Feb-40	3.3	285.5				DWR Bulleti
06S/23E-06R01S	0065023E06R0018		-	268.8		ļ <u>.</u>	Sep-40	3.8	265				DWR Bulleti
068/23E-06R01S	0069023E06R001S		-	268.8			Jan-41	3.2	265,6				DWR Bulleti
068/23E-06R01B	0069023E06R0018			268.8			Bep-41	2.6	288.2				DWR Bulleti
088/23E-06Z018	0068023E06Z001B	-	-	258.9			Nov-18	6.19	260.71				DWR Bulleti
06\$/23E-06Z01\$	008S023E06Z001S	-	-	268.9			Mar-19	6.6	260.3	ļ <u>.</u>		<u> </u>	DWR Bulleti
089/23E-06Z01S	006S023E06Z001S			266.9	<u> </u>		Apr-19	5.79	261.11				DWR Bulleti
069/23E-06Z01B	0068023E06Z0018			266.9			May-19	5.79	281.11				DWR Bulleti
068/23E-07A01S	0068023E07A001B	-	-	288.22			Nov-18	4.9	283.32				DWR Bulleti
06\$/23E-07A015	008S023E07A001S	-	-	268.22			Feb-19	4.32	263.9				DWR Bulletin
06S/23E-07A01S	008S023E07A001S	-	-	268.22			May-19	3.52	264.7				DWR Buileti

Table 3-1 WEDE MANAGE FOR PALO VERDE MESA GROUNDWATER BASIN GLYTHE SOLAR POWER PROJECT RIVERSIDE OPUNTY, CALIFORNIA PROJECT BEACCH

					ECT BEACON								
	WELL DATA			ic WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STAYE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-hgs				feet-msl	Maryr	gpm	gpm/fi	
068/23E-07A018	006S023E07A001B		-	268,22			Mar-20	5.72	262.5				DWR Bulletin
06B/23E-07A018	0069023E07A0018	-	-	268.22			Sep-22	4.45	263.77				DWR Bulletin
068/23E-07A018	0069023E07A0018			268.22			Jun-23	4.15	264.07				DWR Bulletin
06B/23E-07A018	006S023E07A0018		_	288.22			Nov-23	4.65	263.57				DWR Bulletin
06S/23E-07A01S	006S023E07A001S	-	-	288.22			Jan-24	4,95	263.27				DWR Bulletin
065/23E-07A01S	006S023E07A001S	-	-	268.22	,		Вер-24	3.85	284.37				DWR Bulletin
06S/23E-07A01S	006S023E07A001S	-	-	268.22			Feb-25	4.85	263.37				DWR Bulletin
06B/23E-07A018	006S023E07A0018	-	4	268.22			Oct-25	4.15	264.07				DWR Bulletin
06B/23E-07A028	0069023E07A0028	1	1	271.29			Apr-18	8	263.29				DWR Bulletin
065/23E-07A025	006S023E07A002S	-	-	271.29			Aug-18	7	284.29				DWR Bulletin
06S/23E-07B01S	006S023E07B001S	-	1	270			May-53	. 8	262				DWR Bulletin
068/23E-07F01B	0069023E07F001B	1	*	267,1			May-19	5.47	261.63				DWR Bulletin
068/23E-07F018	006S023E07F001B	-	-	267.1			Jun-19	5.17	261.93				DWR Gulletin
068/23E-07F01S	008S023E07F001S		-	267.1			Sep-22	5.06	262.04				DWR Bulletin
06S/23E-07F019	006S023E07F001S	-	-	267.1			Nov-23	5.26	261.84				DWR Bulletin
085/23E-07F01B	0069023E07F001B	2		267.1			Jan-24	5.56	261.54	L			DWR Bulletin
068/23E-07F01B	0068023E07F001B		-	267.1			Sep-24	4.86	262.24				DWR Bulletin
068/23E-07F018	0068023E07F001S	-	-	267.1			Feb-25	5.26	261,84				DWR Bulletin
06S/23E-07F01S	006S023E07F001S	-	-	267.1			Oct-25	4.96	262.14				DWR Bulletin
06S/23E-07F01B	0068023E07FQ01B	~		267.1			Jan-26	6.06	261.04				DWR Bulletin
068/23E-07F01B	0068023E07F001B	-	-	267.1			Mar-26	6.46	260.64				DWR Bulletin
06S/23E-07F01S	0088023E07F001S	_	-	267.1			Арг-27	7.86	259.24				DWR Bulletin
06S/23E-07F01S	006S023E07F0019	-	-	267.1			May-27	7.26	259.84				DWR Bulletin
069/23E-07F01B	0068023E07F001B			267.1	<u> </u>		Nov-56	3.94	263.16				DWR Bulletin
068/23E-07F01S	006S023E07F001S	-	-	267.1			Dec-56	3.84	263.26	<u> </u>			DWR Bulletin
06S/23E-07F01S	006S023E07F001S	-	-	267.1			Jan-57	4.04	263.06				DWR Bulletin
06S/23E-07F01S	0068023E07F001S			267,1			8ep-57	5.74	261.36	<u> </u>			DWR Bulletin
068/23E-07F01B	0068023E07F001B	-	-	267.1			Jan-58	6.08	261.04	<u> </u>			DWR Bulletin
068/23E-07F01B	0068023E07F0018	-	- :	267.1			Sep-58	6.16	260.94	<u> </u>			DWR Bulletin
06S/23E-07F018	006S023E07F001S	_	-	267.1	<u> </u>		Jan-59	6.26	260.84				DWR Bulletin
06S/23E-07F01S	006S023E07F001S	-		267.1			Mar-59	6.01	281.09				DWR Bulletin
069/23E-07M019	006S023E07M001B			269.1			Nov-23	8.16	280.94	<u> </u>	ļ		DWR Bulletin
06B/23E-07M01B	0068023E07M0018			269.1			Jan-24	8.16	280.94	ļ			DWR Bullatin
06B/23E-07M018	006S023E07M001S	-	-	269.1			Sep-24	7.06	262.04				DWR Bulletin
065/23E-07M01S	006S023E07M001S			269.1			Feb-25	8.06	261.04				DWR Bulletin
06S/23E-07M01S	006S023E07M0018	-		269.1			Oct-25	8.46	280.64				DWR Bulletin
06B/23E-07M01B	0069023E07M0018	-	-	269.1			Jan-26	8.16	260.94	ļ	ļ		DWR Bulletin
06S/23E-07M01S	006S023E07M001S	_	-	269.1	<u> </u>		Mar-26	7.16	261.94				DWR Bulletin
06S/23E-07M01S	006S023E07M001S			269.1	<u> </u>		Apr-27	9.66	259.44				DWR Bulletin
069/23E-07M01S	006S023E07M001S			269.1	<u> </u>		May-27	9.86	259.24		<u> </u>	<u> </u>	DWR Bulletin
06S/23E-07M018	0069023E07M0018	**		269.1			Apr-29	11.76	257.34	<u> </u>	 		DWR Bulletin
06B/23E-07M01B	006S023E07M001S	-		289.1	<u> </u>		Jul-29	9.16	259.94	ļ	 	<u> </u>	OWR Bulletin
065/23E-08A01S	006S023E08A001S			272.9	 		Nov-18	6.74	266.16	-	 	<u> </u>	OWR Bulletin
089/23E-08A019	006S023E08A0018	-	-	272.9			Mar-19	5,3	287.6		<u> </u>	<u> </u>	DWR Bulletin
068/23E-08A018	0069023E08A0018			272.9	<u> </u>		Aug-19	4.5	268.4	 	 		DWR Bulletin
068/23E-08A018	006S023E08A0018	1	-	272.9	<u> </u>		Sep-22	6.1	256.8	 	\vdash		OWR Bulletin
058/23E-08A01S	006S023E08A001S			272.9			Jul-23	4.58	268,32	 	 		OWR Bulletin
069/23E-08A019	0065023E08A0018	-	**	272.9	 		Nov-23	. 6.98	265.92	<u> </u>	 	 	DWR Bulletin
069/23E-08A018	006S023E08A0018	-	-	272.9			Jan-24	7.58	265.32	 	 		OWR Bulletin
058/23E-08A01S	006S023E08A001S	-	-	272.9	<u> </u>		Sep-24	5.78	267.12				OWR Bulletin
06S/23E-08A01S	006S023E08A001S			272.9	 		Feb-25	7.48	265.42				DWR Bulletin
06S/23E-08A01S	0068023E08A0018	-	-	272.9	 		Oct-25	6.28	268.62		 		DWR Bulletin
068/23E-08A018	006S023E08A001S		-	272.9	 		Jan-26	6.98	265.92	-			OWR Bulletin
06S/23E-08A01S	006S023E08A001S	_	_	272.9	<u> </u>	<u> </u>	Mar-26	6.08	268.82				DWR Bulletin

Teble J-1 WELE GATABARE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SCLAR POWER PROJECT RIVSERSIDE COUNTY, GALFORMA PROJECT BEAGON

					ECT BEACON								
	WE LLY PAY			WELL	OWPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	DE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
069/23E-08A01S	0088023E08A0018	-	-	272.9			Арг-27	6.98	265.92				DWR Bulletin
065/23E-08A01S	008S023E08A0018		ı	272.9			May-27	6.18	266.72				DWR Bulletin
065/23E-08A01S	006S023E08A001S	-	-	272.9			Apr-29	7.64	265.26				DWR Bulletin
068/23E-08A019	0068023E08A0015	-	1	272.9			Jul∙29	7.54	265.36				DWR Bulletin
065/23E-08A01S	006\$023E08A0015	-	-	272.9			Nov-36	4.88	268.02				DWR Bulletin
068/23E-08A018	006\$023E08A001\$	-	-	272.9			Dec-36	4.03	268.87				DWR Bulletin
068/23E-08A018	0069023E08A0018	-	_	272,9			Jan-37	6.83	288.07				DWR Bulletin
068/23E-08A018	0068023E08A0018	-		272.9			Sep-37	4.23	268.67				DWR Bulletin
06S/23E-08A01S	006S023E08A0018	-		272.9			Jan-38	5.13	287.77				DWR Bulletin
069/23E-08A015	0065023E08A0015	_	-	272.9			Apr-39	4.83	268.07				DWR Bulletin
069/23E-08A01S	006S023E08A001S	_	_	272.9			Sep-39	4.83	268.07				DWR Bulletin
068/23E-08A018	006B023E08A001B	-	_	272.9			Feb-40	4.93	267.97				DWR Bulletin
065/23E-08A01S	0068023E08A0018	-		272.9			Sep-40	4.33	268.57				DWR Bulletin
065/23E-08A015	0065023E0BA0018	-		272,9			Jan-41	2.53	270.37				OWR Bulletin
069/23E-08A018	006S023E08A001S	_	_	272.9		-	8ep-41	4.83	268.07				DWR Bulletin
068/23E-08A018	008S023E08A001S	_	_	272.9			Jan-42	4.33	268.57				DWR Bulletin
069/23E-08A018	0068023E08A0018		_	272.9			Sep-42	3.73	269.17				DWR Bulletin
06S/23E-08A01S	0068023E08A0018			272.9			Jan-43	4.43	268.47				OWR Bulletin
089/23E-08A01S	006S023E08A001S	_	_	272.9			Apr-43	3.43	269.47				DWR Bulletin
068/23E-08A01S	006S023E08A001S	_	_	272.9			Oct-44	5.03	267.87				DWR Builetin
068/23E-08A018	0069023E08A001S	_	_	272.9			Jan-45	5.13	267.77	-			OWR Bulletin
068/23E-08A018	0068023E08A0018		-	272.9			Mar-45	3.83	269.D7			-	OWR Bufletin
068/23E-08A015	006S023E08A001S	**		272.9			Aug-46	4.63	268.27				OWR Bulletin
069/23E-08A01B	006S023E08A001S		-	272.9			9ep-46	4.03	268.87				OWR Bulletin
068/23E-08A018	006B023E08A001B		_	272.9			Dec-48	3.68	289,24				OWR Bulletin
068/23E-08A018	0068023E08A0018			272.9			Jan-47	3.84	289.08				DWR Bulletin
06S/23E-08A015	006S023E08A0018			272,9			Sep-47	2.88	270.04				DWR Bulletin
069/23E-08B015	006S023E08B0018	33.67585609	-114.5938462	273.46				6.65	266.81				DWR Bulletin
069/23E-08B019							Mar-49						
068/23E-08B018	0068023E08B0018 0068023E08B0018	33.67585609	-114.5938462	273.46			Sep-49	6.46	267				DWR Bulletin
065/23E-08B018	006S023E06B0018	33.67885609 33.67585609	-114.5938462 -114.5938482	273.46 273.46			Mar-50	6.99	288.47				DWR Bulletin
06S/23E-08B018	0068023E08B0018	33.67585609					Sep-50	7.24	288.22				
069/23E-08B015			-114.5938482	273.46			Jan-51	6.65	284.81				DWR Bulletin
	006S023E08B001S	33.67585609	-114.5938462	273.46			Sep-51	6.85	288.61				DWR Bulletin
068/23E-08B019	0089023E08B001S	33.67585809	-114.5938482	273.46			Jan-52	8.05	265.41				DWR Bulletin
068/23E-08B018 068/23E-08B018	0088023E08B0018 0068023E08B0018	33.67585609	-114.6938482	273.46			Sep-52	3,85	269.61				DWR Bulletin
		33.67585609	-114.5938482	273.49			Jan-53	6.25	267.21				DWR Bulletin
065/23E-08B01S	006S023E08B0019	33.67696609	-114.5938482	273.46			Oct-53	5.25	268.21				DWR Bulletin
068/23E-08B018 06B/23E-08B01B	008S023E08B001S	33.67585609	-114.5938462	273.46			Jan-54	4.35	269.11				DWR Bulletin
	0069023E08B001S	33.67585809	-114.6938482	273.46			Sep-54	1.85	271.61				DWR Bulletin
068/23E-08B018	0068023E08B0019	33.67585609	-114.5938462	273.46			Feb-55	6.45	267.01				DWR Bulletin
065/23E-08B01S	0068023E08B0019	33.67585609	-114.5938462	273.46			Sep-55	4.05	269.41				DWR Bulletin
06S/23E-08B01S	0068023E08B001B	33.67565609	-114.5938462	273.46			Mar-58	8.9	264.58			\vdash	DWR Bulletin
069/23E-08B019	006S023E08B001S	33.67585609	-114.5938462	273.46		<u> </u>	Sep-58	7	266.46				DWR Builetin
068/23E-08B018	006S023E08B001S	33.67585809	-114.5938462	273.48			Jan-59	6.8	266.66				OWR Bulletin
068/23E-08B018	0066023E08B0018	33.67585809	-114.5938462	273.46			Sep-59	7.1	268,38	1			OWR Bulletin
068/23E-08B01S	006S023E08B0018	33.67565609	-114.5938462	273.46			Jan-60	7.2	266.26				OWR Bulletin
06S/23E-08B01S	006S023E08B001S	33.67585609	-114.5938462	273.46			Bep-60	6.8	266.68				DWR Bulletin
088/23E-08B019	006S023E08B001S	33.67885609	-114.5938462	273.46			Feb-81	7.59	265.87				OWR Bulletin
068/23E-08B019	006B023E08B0018	33.67885609	-114.5938462	273.46			Sep-81	9.59	263,87				DWR Bulletin
068/23E-08B018	006S023E08B0018	33.67585609	-114,5938462	273.46			Jan-52	9.49	263.97				DWR Bulletin
06S/23E-08B01S	0065023E0860018	33.67585609	-114.5938462	273.46			6ep-62	9.69	283.77				DWR Bulletin
069/23E-08B019	008S023E08B001S	33.67585609	-114.6938462	273.46			Jars-63	8,64	264.82				DWR Bulletin
069/23E-08B019	0068023E08B0019	33.67586609	-114.6938462	273.46			Sep-83	7.04	266.42				DWR Bulletin
06B/23E-08B01S	0068023E0890019	33.67585609	-114.5938482	273.46		<u> </u>	Jan-64	7.94	265.52				DWR Builetin

Table J-I WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

			<u> </u>		ECT BEACON								
	WELL DAY!			WELL	COMPLETIO	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Greundwalar Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	дрт	gpm/ft	
069/23E-08B018	0068023E08B0018	33.67585609	-114.5938482	273.46			Sep-64	8.54	266.92				DWR Bulletin
069/23E-08B018	0068023E0BB0018	33,67585609	-114.5938482	273.46			Jan-65	7.79	265.67				DWR Bulletin
065/23E-08B018	0068023E08B0018	33.67685609	-114.5938482	273.46			Sep-65	6.24	267.22				DWR Bulletin
06S/23E-08B01S	006S023E08B0018	33.67685609	-114,5938462	273.46			Jan-66	7.94	265.52				DWR Bulletin
065/23E-08B01S	006S023E08B001S	33.67685609	-114.5938462	273.46			Вер-66	5.94	267.52				DWR Bulletin
06S/23E-08B01S	006S023E08B001S	33.67685609	-114.5938462	273.46			Јап-67	6.84	268.62				DWR Bulletin
068/23E-08B019	0063023E08B001S	33.67585609	-114.5938462	273.46			Sep-67	5.24	268.22				DWR Bulletin
069/23E-08B01B	006S023E08B0018	33.67565609	-114.5938462	273.46			Jan-68	7.69	265.57				DWR Bulletin
068/23E-08B018	0065023E08B0018	33.67685609	-114.5938462	273.46			Sep-68	6.29	267.17				DWR Builetin
065/23E-08B01S	006S023E08B001S	33.67585609	-114.5938462	273.46			Jan-69	7.39	266.07				DWR Bulletin
089/23E-08B019	006S023E08B001S	33.67585609	-114.5938482	273.46			Sep-69	7.04	266.42				DWR Builetin
068/23E-08B01B	006B023E08B001B	33.67565609	-114.5938462	273.46			Jan-70	7.04	266.42				DWR Builetin
068/23E-08B018	006S023E08B001S	33.67686609	-114.5938462	273,46	l		May-70	6.94	266.52				DWR Bulletin
06S/23E-08B01S	006S023E08B001S	33.67585609	-114.5938462	273			Jul-71	8	265	····			UBG8 Water
069/23E-08B01S	0068023E08B001S	33.67565609	-114.5938462	273.46			Jul-71	7.78	265.68				DWR Bulletin
068/23E-08B028	006S023E08B002S	_	_	270.4			May-19	5.35	265.05	<u> </u>			DWR Bulletin
06S/23E-Q8B028	0068023E08B002B	***************************************	_	270.4			Jun-19	5.35	265.05				DWR Bulletin
06S/23E-08B02S	006S023E08B002S	_	-	270.4	 		Sep-22	6.27	264.13	 	 	 	DWR Bulletin
069/23E-08B02\$	006S023E08B002S	_	_	270.4			Jul-23	4.27	266.13				DWR Bulletin
06S/23E-08B028	0065023E08B0029	_	_	270.4			Nov-23	5.87	264.53				DWR Bulletin
068/23E-08B028	006B023E08B002B			270.4			Jan-24	6.37	264.03				DWR Bulletin
065/23E-08B02S	0065023E08B002S		-	270.4			Sep-24	4.97	265,43	 			DWR Bulletin
06S/23E-08B02S	006S023E08B002S		_	270.4			Feb-25	6.37	264.03				DWR Bulletin
068/23E-08B028	006B023E08B002B	_	_	270.4			Oct-25	6.27	264.13				DWR Bulletin
068/23E-08B028	006B023E08B002B			270.4			Jan-26	6.17	264.23	<u> </u>			DWR Bulletin
065/23E-08B02S	006S023E088002S		-	270.4	-		Арг-27	5.77	264.63				DWR Bulletin
06S/23E-08B02S	0065023E088002S		_	270.4			May-27	5.97	264.43				DWR Bulletin
068/23E-08B029	0089023E08B002S		_	270.4			Арг-29	6.5	283.9				DWR Bulletin
069/23E-08B02B	0068023E08B0028	·····		270.4			Jul-29	6.2	264.2				DWR Bulletin
06S/23E-08E01S	006S023E08E001S			267.6			Nov-18	5.56	262.04	 	 		DWR Bulletin
065/23E-08E01S	006S023E08E001S		_	267.6			Apr-19	4.76	262.84	 		-	DWR Bulletin
06S/23E-08E01S	006S023E08E001S		_	267.6			May-19	5.66	261.94				DWR Bulletin
06S/23E-08E01S	006B023E08E0016		_	287.6			Sep-22	4.66	262.94				DWR Bulletin
068/23E-08E018	0068023E08E001B			267.6			Jul-23	3.16	264.44	l			DWR Bulletin
06S/23E-08E018	0065023E08E0018			287.6			Nov-23	4.86	262,74	<u> </u>	<u> </u>		DWR Bulletin
08S/23E-08E01S	006S023E08E001S	<u> </u>		287.6			Jan-24	4.86	282.74				DWR Bulletin
08S/23E-08E01S	006S023E08E001S			287.6			Sep-24	3.76	283.84				DWR Bulletin
068/23E-08E018	0068023E08E001B			267.6			Jan-25	5.36	262.24				DWR Bulletin
06S/23E-08E018	0068023E08E0018		-	267.6		 	Oct-25	4.96	262.64	 	 	 	DWR Bulletin
06S/23E-08E01S	006S023E08E001S		_	287.6			Jan-26	4.96	282.64				DWR Bulletin
06S/23E-08E01S	0069023E08E001S		_	267.6			Арг-27	6.86	280.74				DWR Bulletin
069/23E-08E01S	0069023E08E0018			267.6			May-27	7.48	260.14				DWR Builetin
068/23E-08E03S	0068023E08E0038	33.67110619	-114.6063188	273	61		Apr-98	12	261	<u> </u>	 		USGS Water
065/23E-08E03S	006S023E08E003S	33.67110619	-114.6063188	273	61		Feb-00	9	264	 	 		USGS Water
06S/23E-08E03S	0068023E08E003S	33.67110619	-114.6063188	273	61		Feb-00	9	264				USGS Water
068/23E-08H018	0063023E08H001B	33.6689118	-114.5932906	275.04	- "		Feb-49	8.29	266.75				DWR Bulletin
068/23E-08H018	Q068023E08H0018	33.6689118	-114.5932906	275.04			Рер-49 Вер-49	8.42	266,62	<u> </u>	 		DWR Bulletin
065/23E-08H01S	006S023E08H001S	33.6689118	-114.5932906	275.04	-		вер-49 Jan-50	8.75	286.29	<u> </u>			DWR Builetin
06S/23E-08H01S	0065023E08H001S	33.6689118	-114.6932906	275.04									
068/23E-08H01S	006S023E08H001S	33.6689118	-114.5932906	275.04			Nov-50	10.57	264.47				DWR Bulletin
068/23E-08H018	0065023E08H0018	33.6689118		275.04			Feb-51	13.22	261.82 265.37	 		ļ	DWR Bulletin
			-114.5932906				Sep-51	9.67			<u> </u>	\vdash	
06S/23E-08H01S	006S023E08H001S	33,6689118	-114.5932906	275.04			Jan-52	10.57	284.47				DWR Bulletin
069/23E-08H01S	006S023E08H001S	33.8689118	-114.5932906	275.04			Sep-52	9.17	265.87				DWR Bulletin
068/23E-08H01S	006B023E08H0018	33.6689118	-114.5932906	275.04		L	Jan-53	10.57	264.47	l	<u> </u>		DWR Bulletin

Table J-1 WELLE DATABASE FOR PALO VERDE MESA GROUNDWATER BABIN BLYTHE BOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

							■ 100.00.0000000000000000000000000000000			7 - 15 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
	WELL DATA			WELL	OMPLETIC	N DATA	g G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	UE DATA	İ
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/23E-08H018	0068023E08H001S	33.6689118	-114.5932906	275.04			Bep-53	8.71	286.33				DWR Bulletin
069/23E-08H015	006S023E08H001S	33.6689118	-114.5932906	275.04			Jan-54	8,11	286.93				DWR Bulletin
069/23E-08H015	006S023E08H001S	33.6689118	-114.5932906	275.04			Sep-54	7.11	267.93				DWR Bulletin
089/23E-08H019	0089023E08H001S	33.6689118	-114.5932906	275.04			Jan-55	8.51	266.53				DWR Bulletin
089/23E-08H019	0089023E08H0018	33.6689118	-114.5932906	275.04			Sep-55	6,51	268.53			· · · · · ·	OWR Bulletin
068/23E-08H018	0088023E08H001B	33,6689118	-114,6932906	275.04			Mar-58	10.41	264.63				OWR Bulletin
068/23E-08H019	006S023E08H001S	33.6689118	-114.6932906	276.04			Sep-58	10.26	264.78				OWR Bulletin
068/23E-08H01B	006S023E08H001S	33.6689118	-114.6932906	275.04			Jan-59	10.91	264.13		-		OWR Builetin
068/23E-08H018	006S023E08H001S	33.6689118	-114.5932906	275.04			Bep-59	9.81	265.23				OWR Builetin
06S/23E-08H01S	006S023E08H001S	33,6689118	-114.5932908	275,04			Jan-60	11.21	263.83				OWR Bulletin
069/23E-08H01S	0085023E08H0018	33,6889118	-114.6932906	275.04			Sep-60	10.03	265.01			\vdash	DWR Bulletin
068/23E-08H01B	0068023E08H0018	33.6689118	-114.5932906	275.04			Feb-61	10.6	264.24				OWR Builetin
068/23E-08H018	0088023E08H0018	33.6689118	-114.6932906	275.04			Sep-61	9.2	265.84				OWR Builtetin
				275.04			 	10.8	264.24				OWR Builtetin
068/23E-08H018	006S023E08H001S	33.6889118 33.6889118	-114.5932908				Jan-62					\vdash	DWR Builetin
069/23E-08H01S			-114.5932908	275.04			Sap-62	9.2	265.84				
069/23E-08H018	0069023E08H0018	33.6689118	-114.5932906	275.04			Jan-63	10.4	264.64	<u> </u>	 	<u></u>	DWR Bulletin
068/23E-08H019	006S023E08H001S	33.6689118	-114.5932906	275.04			Sep-63	9.42	265.62				DWR Bulletin
06S/23E-08H01S	008S023E08H001S	33.6689118	-114.6932906	275.04			Jan-64	9.02	266,02				DWR Bulletin
06S/23E-08H01S	006S023E08H001S	33.6689118	-114.5932908	275.04			Sep-64	9.02	268.02				DWR Bulletin
069/23E-08H019	0085023E08H001S	33,6689118	-114,5932906	275.04			Jan-65	10.27	264.77				DWR Bulletin
06B/23E-08H018	0068023E08H0018	33.6689118	-114.5932906	275.04			Sep-65	8.62	266.42				DWR Bulletin
068/23E-08H018	006S023E08H001S	33.6689118	-114.6932906	275.04			Jan-66	10.37	264.67				DWR Bulletin
06S/23E-08H01S	008S023E08H001S	33.6689118	-114.5932908	275.04			8ep-68	8.37	268,67				DWR Bulletin
069/23E-08H019	006S023E08H001B	33.6669118	-114.5932908	275.04			Jan-67	9.45	265.59				DWR Bulletin
068/23E-08H018	0069023E08H0018	33.6689118	-114.5932906	275.04			Sep-67	8.1	266.94				DWR Bulletin
068/23E-08H018	006S023E08H001S	33.6689118	-114.5932906	275.04			Jan-68	10.85	264.19				DWR Bulletin
065/23E-08H01S	008S023E08H001S	33.6889118	-114.5932906	275.04			Sep-68	8.35	266.69				DWR Bulletin
065/23E-06H01S	006S023E08H001S	33.6689118	-114.5932908	275.04			Jan-69	9.9	265.14				DWR Bulletin
069/23E-08H019	0065023E08H001B	33.6689118	-114.5932906	275.04			Sep-69	8	267.04				DWR Bulletin
068/23E-08H018	0069023E08H001B	33.6689118	-114.5932906	275.04			Jan-70	10.9	264.14				DWR Bulletin
065/23E-08H01S	006S023E08H001S	33.6689118	-114.5932908	275.04			May-70	9.85	265.19				DWR Bulletin
06S/23E-08H01S	005S023E08H001S	33.6869118	-114.5932906	275			Jun-71	51	264				USGS Water
06S/23E-08H01S	006S023E08H001S	33.6689118	-114.5932906	275.04			Jun-71	10.59	264.45				DWR Bulletin
069/23E-08L019	0069023E08L0018	33.66835627	-114.6021797	270.81			Mar-58	7.55	263.26				DWR Bulletin
068/23E-08L018	006B023E08L0018	33.66835627	-114.6021797	270.81	-		Sep-58	7.85	262.96				DWR Bulletin
069/23E-08L018	006B023E0BL001B	33.66835627	-114.6021797	270.81			Jan-59	8.15	262.66				DWR Bulletin
06S/23E-08L018	0065023E08L0015	33.66835627	-114.6021797	270.81			Sep-59	7.35	263.46				DWR Bulletin
06S/23E-08L01S	006S023E08L001S	33.66835627	-114.6021797	270.81			Jan-60	8,45	262.38				DWR Bulletin
068/23E-08L01B	006S023E0BL0018	33.66835627	-114.6021797	270.81			Sep-60	6.95	263.86				DWR Bulletin
068/23E-08L01B	0068023E0BL0018	33.66835627	-114.6021797	270.81			Feb-61	8.65	262.16				DWR Bulletin
068/23E-08L016	006S023E08L001S	33.66835627	-114.6021797	270.81			Sep-61	6.6	264.21		<u> </u>		DWR Bulletin
06S/23E-08L01S	006S023E0BL001S	33.66835827	-114.6021797	270.81			Feb-62	7.5	263.31	 	 		DWR Bulletin
068/23E-08L019	0069023E08L0019	33.66835627	-114.6021797	270.81			Sep-62	7,3	263,51				DWR Bulletin
068/23E-08L01B	0068023E08L0018	33.66835627	-114.6021797	270.81			Jan-63	8.3	262.51				DWR Bulletin
068/23E-08L018	006B023E08L0018	33.66835627	-114.6021797	270.81			Sep-63	7.4	263.41				DWR Bulletin
065/23E-08L018	0065023E08L001S	33.66835627	-114.6021797	270.81			Jan-64	7.7	263.11	<u> </u>	<u> </u>		DWR Bulletin
069/23E-08L01S	006S023E08L001S	33.66835627	-114.6021797	270.81			Sep-64	6.54	264.27		-		DWR Bulletin
068/23E-08L018	006S023E08L0018	33.66835627	-114.6021797	270.81			Jan-65	7.39	263.42				DWR Bulletin
068/23E-08L018	0068023E08L0018	33.66835627	-114.6021797	270.81			Sep-65	5.09	265.72		 	$\vdash \vdash$	DWR Bulletin
							 	7.64			-		OWR Bulletin
065/23E-08L018	0065023E08L001S	33.66835627	-114.6021797	270.81		<u> </u>	Jan-66	 	263.17	 		 	
065/23E-08L015	0069023E08L0018	33.66835627	-114.6021797	270.81		<u> </u>	Sep-66	6.04	264.77				OWR Bulletin
068/23E-08L01S	0069023E0BL0018	33.66835627	-114.6021797	270.81			Jan-67	6.74	264.07			\vdash	OWR Bulletin
069/23E-08L018	006S023E08L001S	33.66835627	-114.6021797	270.81			Sep-67	7.04	263.77			<u> </u>	OWR Bulletin
065/23E-08L018	0065023E08L0015	33.66835627	-114.6021797	270.81			Jan-68	8.24	262.57	<u>L</u>	L	<u> </u>	DWR Bulletin

Table J-1 WELD DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALLFORMA PROJECT BEACON

\$41000000000000000000000000000000000000	WELLDATA			WELL	COMPLETIO	N PAIA	9	ROUNDWATER L	-vera	WELL PE	RFORMAN	SE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (V809)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMME
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	дрт	gpm/ft	
06B/23E-08L018	0068023E08L0018	33.66835627	-114.6021797	270.81			Sep-68	7.34	263.47				DWR Bu
069/23E-08L018	0068023E08L0018	33.66835627	-114.6021797	270.81			Jan-69	7,74	263,07				DWR Bu
068/23E-08L018	006S023E08L001S	33.6683 56 27	-114.6021797	270.81			Sep-69	7.04	263.77				DWR B
069/23E-08L018	0068023E08L001S	33.66835627	-114.6021797	270.81			Jan-70	7.94	262.87				DWR B
068/23E-08L01S	006S023E08L001S	33.66835627	-114.6021797	270,81			May-70	6.94	263.87				DWR B
06S/23E-08L01S	0068023E08L0018	33.66835627	-114.6021797	271			Jul-71	9	262				USGS
065/23E-08L01S	0069023E08L0018	33.66835627	-114.6021797	270.81			Jul-71	9.42	261.39				DWR B
065/23E-08N019	0069023E08N0018		-	287.6			Nov-18	5.45	262,15				DWR B
068/23E-08N018	0069023E08N0018	-	-	267.6			Jan-19	5.3	262.3				DWR 8
068/23E-08N018	0065023E08N001S	-		267.6			May-19	3.27	264.33				DWR 8
06S/23E-08N01S	006S023E08N001B	-		287.8			Sep-22	4.9	262.7				DWR B
06S/23E-08N018	0068023E08N001B		-	267.6			Ju1-23	3.43	264.17				DWR B
088/23E-08N018	0069023E08N0018	-		267.6	<u></u>		Nov-23	6.33	261.27				DWR B
068/23E-08N018	006S023E08N001S	-	-	267.6			Jan-24	5.43	262.17				DWR B
068/23E-08N01S	006S023E08N001S	-	-	287.8			Sep-24	4.53	263.07				DWR B
068/23E-08N019	0065023E08N0018		-	267.6			Feb-25	5.46	262.14				DWR
06S/23E-08N018	006S023E08N001S	-	-	267.6			Oct-25	4,66	282.94				DWR
068/23E-08N01S	0065023E08N001S		-	267.6			Jan-26	5.48	262.14				DWR B
068/23E-08N01S	006S023E08N0018	-		267.6			Mar-26	6.78	280.84				DWR B
06S/23E-06Q01S	0068023E08Q0018		-	269.8			May-19	5.83	263.97				DWR E
069/23E-08Q019	006S023E08Q001S	-	-	269.8			Jun-19	5.73	264.07				DWRE
068/23E-08Q018	0065023E08Q001S	-	-	269.8			Aug-20	5.23	284.57				DWR E
068/23E-08R01S	008S023E08R001S	33.66168979	-114,5896793	271.2			Sep-22	5.66	265.54				DWR
065/23E-08R01S	006S023E08R001B	33.66168979	-114.5896793	271.2	ļ		Jul-23	4.26	266.94				DWR
068/23E-08R018	0068023E08R001S	33.66168979	-114.5898793	271.2	<u> </u>		Nov-23	6.46	284.74				DWR
068/23E-08R018	0085023E08R001S	33.66168979	-114.5898793	271.2			Jan-24	7.36	263.84				DWR
06\$/23E-08R01\$	006S023E08R001S	33.86168979	-114.5896793	271.2	├──		Sep-24	5.26	265.94	<u></u>	ļ		DWR
065/23E-08R01S	006S023E08R001S	33.66168979	-114.5896793	271.2			Feb-25	6.96	264.24				DWR
068/23E-08R018	0069023E08R0018	33.66168979	-114.5898793	271.2		ļ	Oct-25	5.86	265.34				DWR
068/23E-08R01S	006S023E08R001S	33.66168979	-114.5896793	271.2			Jan-26	6.36	264.84				DWR
065/23E-08R018	006S023E08R001S	33.66168979	-114.5696793	271,2			Mar-28	5.46	285.74	<u> </u>			DWR
06S/23E-06R01S	008S023E08R001S	33.66168979	-114.5896793	271.2			Apr-27	6.50	264.64	ļ			DWR
069/23E-06R018	008S023E08R001S	33.66168979	-114.5896793	271.2			May-27	6.46	264.74	1			DWR
089/23E-08R019	0068023E08R0018	33.66168979	-114.5896793	271.2	<u> </u>		Jul-36	5.15	268.05				DWR
069/23E-08R018	006S023E08R001S	33.66166979	-114.5898793	271.2	ļ		8ep-36	4,95	268.25		 		DWR
058/23E-08R018	0068023E08R0018	33.66166979 33.66166979	-114.5896793	271.2			Jan-37	4.95	268.25 266.8	 	 		DWR
065/23E-06R01S	0088023E08R0019		-114.5896793	271.2			Aug-37	4.4		 	-	-	
069/23E-06R01B 069/23E-08R01S	0068023E08R0018 0068023E08R0015	33.66166979	-114.5896793 -114.5896793	271.2 271.2	<u> </u>	ļ	Jan-36 Oct-36	4.85 5.15	268.35 268.05		-	 	DWR
068/23E-08R015	0068023E08R0018	33,66166979	-114.6898793	271.2	ļ		Jan-39	5.15	268.05			 	DWR
065/23E-08R01S	0089023E08R0D1B	33.66168979	-114.5896793	271.2			Sep-39	4.65	266.55				DWR
06S/23E-08R01B	0068023E08R0018	33.66168979	-114.5896793	271.2			Feb-40	4.65	266.55				DWR
069/23E-08R018	0068023E0BR0018	33.66168979	-114.5896793	271.2			Sep-40	4.05	267.15				DWR
068/23E-08R018	0065023E08R001S	33.66166979	-114.5896793	271.2			Jan-41	3.85	287.25				DWR
06S/23E-08R01S	006S023E08R001B	33.66168979	-114.5896793	271.2			Dac-41	4.05	267.15	 	 	 	DWR
06S/23E-08R018	0069023E06R0018	33.66168979	-114.5896793	271.2			Jan-42	4.05	267.15				DWR
068/23E-08R018	006S023E08R001S	33.66168979	-114.5896793	271.2			Sep-42	3,75	287.45				DWR
06S/23E-08R01S	006S023E08R001S	33.68168979	-114,5896793	271.2			Jan-43	4.05	267.15		-	 	DWR
06S/23E-08R01S	006S023E06R001B	33.66168979	-114.5896793	271.2			Apr-43	4.15	267.05	 			DWR
06S/23E-08R01B	006S023E06R001B	33.66168979	-114.5896793	271.2			Mar-45	5.65	265.55				DWR
068/23E-08R018	0065023E08R001S	33.86168979	-114.5896793	271.2	\vdash		Jul-46	4.66	286.54				DWR
06S/23E-08R01S	006S023E08R001S	33.68188979	-114,5896793	271.2			Jan-50	4.6	286.6			 	DWR
065/23E-08R019	0068023E06R001B	33.66168979	-114.5896793	271.2			Sep-50	6.03	266.17	<u> </u>			DWR
069/23E-08R018	006S023E08R0018	33.66168979	-114.5896793	271.2			Jan-51	5.08	266.12	 			DWR E

TEMO J-I WELLS DATABABE FOR PALO VERDE MESA GROUMWATER BASIN BILYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACOM

Charles						JECT BEACON								
PATT PATE		WELL DAYA			WELL	COMPLETIO	N DATA	g G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
MANDER M			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
	, and	(-553)	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Ma/Yr	gpm	gpm/ft	
GORDINGS GORDINGS	06S/23E-08R01S	0068023E08R0019	33.66168979	-114.5896793	271.2			Sep-51	3.33	287,87				DWR Bulletin
CONTRICTOR CON	069/23E-08R018	0068023E08R0018	33.66168979	-114.5896793	271.2			Jan-52	4.48	266.72				DWR Bulletin
Comparison Com	06S/23E-08R018	0068023E08R001B	33.66168979	-114.5896783	271.2			8ep-52	3.08	268,12				DWR Bulletin
CONTRIBUTION CONT	069/23E-08R018	0068023E08R0018	33.66168979	-114.5896793	271.2			Jan-53	4.08	267.12				DWR Bulletin
CONTITION	068/23E-08R018	0068023E08R0018	33.66168979	-114.6696793	271.2			8ep-53	4.46	266.72				DWR Bulletin
GROSTE-GROWS GROSS-SERRIGIUS 3.54649379 414,689379 2712	068/23E-08R01S	0065023E08R001S	33.66168879	-114.5898793	271.2			Jan-54	4.78	266.42				DWR Bulletin
CONTINUE CANADAS CONSIDERATION CONSIDERATION CONTINUE CANADAS CONTINUE CANADAS CONSIDERATION CONSIDERATION CONTINUE CANADAS CONT	065/23E-06R01S	0065023E08R0015	33.66168979	-114.5896793	271.2	1		Sep-54	2.78	268.42				DWR Sulletin
Control Cont	066/23E-06R01S	006S023E08R001S	33.66168979	-114.5896793	271.2			Jan-55	4.59	266.61				DWR Builetin
CONTROL CONT	065/23E-08R01S	0069023E08R001B	33,66168979	-114,5896793	271.2			Sep-55	2.87	268,33				OWR Builetin
CHANGE CHANGE CONSCIENCE CONSCIENCE CONTROL	089/23E-08R019	0068023E08R001B	33.66168979	-114.6896793	271.2			Jan-56	3.53	267.67				DWR Bulletin
CONTRIBUTION CONT	068/23E-08R018	0065023E08R001S	33.66168979	-114.5896793	271.2			Sep-56	2.43	268.77				DWR Builtetin
Control Cont	068/23E-08R018	0065023E08R001S	33.66168979	-114.5898793	271.2			Jan-57	4.43	266.77				DWR Builetin
Common	065/23E-08R01S	006S023E08R001B	33,66168979	-114.5896793	271.2			Sep-57	3.5	267.7				DWR Builtetin
Control	06S/23E-08R01B	0068023E08R001B	33.66168979	-114.5896793	271.2			Jan-58	5.2	256				DWR Bulletin
CONTROL CONT	089/23E-08R018	0065023E08R0019	33.66168979	-114.5896793	271.2			8ep-58	4.95	268.25				DWR Bulletin
CANADAD CONTROL CONT	068/23E-08R018	0065023E08R0016	33.66168978	-114.5896793	271.2			Jan-58	5.15	268.05				DWR Bulletin
CHARLES-CARROLIS CONSCILLAGE CONTROL C	065/23E-08R01S	0065023E08R001S	33.66168979	-114.5896793	271.2			Sep-59	5.59	265.61				DWR Bulletin
Design	06S/23E-08R01S	006\$023E08R001B	33.66168979	-114.6896793	271.2			Jan-60	7.27	263.83				DWR Bulletin
Designation	069/23E-08R01B	0068023E08R0019	33.66168979	-114.5896793	271.2			Sep-60	5.47	265.73				DWR Bulletin
Debt23E-CHRIS Debt23E-CHRIS 33.6516879	068/23E-08R018	0065023E08R0015	33.66168978	-114.6696793	271.2			Feb-81	6.87	264.33				DWR Bulletin
CONTROL CONT	065/23E-08R01S	0065023E08R001S	33.66168979	-114.5898793	271.2			Sep-61	4.82	266.38				DWR Bulletin
CRESTITION CRE	065/23E-08R01S	006S023E08R001S	33.66168979	-114.6896793	271.2			Jan-62	7.07	264.13				DWR Bulletin
Designate Centrols	06S/23E-08R01B	0068023E08R0018	33.66168978	-114.5896793	271.2			Sep-62	5.47	265,73				DWR Bulletin
Designate Centrols Designa	068/23E-08R018	0066023E08R001B	33.66168978	-114.5896793	271.2	l		Jan-63	6,57	264.83				DWR Bulletin
OBS/23E-08R018 ODEB023EORR0019 33.65168979 -114.6898793 271.2 Sop-64 4.67 206,53 OWR Bull OBS/23E-08R019 ODEB023EORR0018 33.65168978 -114.6898793 271.2 Jun 05 6.82 264,36 OWR Bull OBS/23E-08R019 ODEB023EORR0018 33.65168978 -114.6898793 271.2 Jun 06 6.82 263,16 OWR Bull OBS/23E-08R019 ODEB023EORR0018 33.65168979 -114.6898793 271.2 Jun 06 7.42 263,76 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168979 -114.6898793 271.2 Jun 07 6.52 204,88 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 07 6.52 204,88 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 07 6.52 204,88 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 08 7.42 263,78 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 08 7.42 263,78 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 08 7.42 263,78 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 08 7.17 264,03 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 08 7.17 264,03 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 70 7.67 263,55 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 70 7.67 263,55 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 70 7.67 263,65 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 71 0.77 263,43 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 71 0.77 263,43 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 71 0.77 263,43 OWR Bull OBS/23E-08R019 ODEB023EORR0019 33.65168978 -114.6898793 271.2 Jun 71 0.77 263,43 OWR	065/23E-08R016	006S023E08R001S	33.66168979	-114.5896793	271.2			Sep-63	5.37	. 285.83				DWR Bulletin
068/23E-08R019 0068023E06R0019 33,86168979 -114,6988783 271.2 Jan-65 6.82 204,36 DVMR Bull 068023E-08R019 0068023E06R0015 33,86168979 -144,898783 271.2 80p-65 5.02 266.16 DVMR Bull 068023E-08R018 0089023E06R0015 33,86168979 -144,898783 271.2 Jan-66 7.42 263.76 DVMR Bull 068023E-08R019 0068023E06R0016 33,86168979 -114,898783 271.2 Sep-66 3.67 267.33 DVMR Bull 068023E-08R019 0068023E06R0010 33,86168979 -114,898783 271.2 Sep-67 4.47 266.73 DVMR Bull 068023E-08R019 0068023E06R0019 33,86168979 -114,698783 271.2 Sep-67 4.47 266.73 DVMR Bull 068023E-08R019 0068023E06R0019 33,86168979 -114,698783 271.2 Sep-68 4.32 266.88 DVMR Bull 068023E-08R019 0068023E06R0019 33,66168979 -114,6986783 271.2 Sep-68 4.32	065/23E-08R01S	006S023E08R001S	33,66168979	-114.5896793	271.2			Jan-64	6.52	264.68				DWR Bulletin
OSS/23E-GR01B ODGS022EG0R001S 33.85168979 -114.8980783 271.2 3ep.66 6.02 268.18 DVM Rouli OSS/23E-GR01S ODGS022EG0R001S 33.85168978 -114.8980783 271.2 3ep.66 6.02 268.18 DVM Rouli OSS/23E-GR01S ODGS022EG0R001S 33.85168978 -114.8980783 271.2 3ep.66 3.87 267.33 DVM Rouli OSS/23E-GR01B OSGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.67 4.47 266.73 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.67 4.47 266.73 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.68 4.32 266.88 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.68 4.32 266.88 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.68 4.32 266.88 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.68 4.77 264.03 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.68 4.77 266.13 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.68 4.77 266.43 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.68 4.77 266.43 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.69 4.77 265.43 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.70 6.57 265.53 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.70 6.57 265.55 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.70 6.57 265.55 DVM Rouli OSS/23E-GR01B ODGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.70 6.57 265.55 DVM Rouli OSS/23E-GR01B OSGS022EG0R001B 33.85168978 -114.8980783 271.2 3ep.70 6.57 265.55 DVM Rouli OSS/23E-GR002B	069/23E-08R018	0065023E08R001B	33.66168979	-114.5896793	271.2			Sep-64	4.67	266.53				DWR Bulletin
O68/23E-08R018	069/23E-08R01B	0066023E08R0019	33.66168979	-114.5896793	271.2			Jan-65	6.82	264,38				DWR Bulletin
065/23E-08R015 0065023E06R0015 33.65168979 -114.6596793 271.2	068/23E-08R019	006S023E08R001S	33.66168979	-114.5896793	271.2			Sep-65	5.02	266.18				DWR Bulletin
065/23E-08R015 0065023E06R0016 33.65168979 .114.6596793 271.2	06S/23E-08R01S	006S023E08R001S	33.66168979	-114.5896793	271.2			Jan-68	7.42	283.78				DWR Bulletin
08923E-08R018 0068023E08R0018 33.85188979 .114.898783 271.2 Sep-57 4.47 268.73 OWR Bull 06823E08R0018 33.85188978 .114.898783 271.2 Sep-88 4.32 268.88 OWR Bull 08823E-08R018 0068023E08R0018 33.85188978 .114.898783 271.2 Sep-88 4.32 268.88 OWR Bull 08823E-08R018 0068023E08R0018 33.85188978 .114.898783 271.2 Sep-89 4.77 268.43 OWR Bull 08823E-08R018 0068023E08R0018 33.85188978 .114.898783 271.2 Sep-69 4.77 268.43 OWR Bull 08923E-08R018 0068023E08R0018 33.85188978 .114.898783 271.2 Sep-69 4.77 268.43 OWR Bull 06923E-08R018 0068023E08R0018 33.85188979 .114.898783 271.2 Sep-69 4.77 263.53 OWR Bull 06823E-08R018 0068023E08R0018 33.85188979 .114.898783 271.2 Sep-70 6.57 265.53 OWR Bull 06823E-08R018 0068023E08R0018 33.85188978 .114.898783 271.2 Sep-70 6.57 265.53 OWR Bull 06823E-08R018 0068023E08R0018 33.85188978 .114.898783 271.2 Sep-70 6.57 265.53 OWR Bull 06823E-08R018 0068023E08R0018 33.85188978 .114.898783 271.2 Jun-71 9 252 USGS W. 06823E-08R018 0068023E08R0018 33.85188979 .114.898783 271.2 Jun-71 9 252 USGS W. 06823E-08R018 0068023E08R0018 33.85188979 .114.898783 271.2 Jun-71 8.7 262.5 OWR Bull 08823E-08R019 0068023E08R0018 33.85188979 .114.898783 271.2 Jun-71 8.7 262.5 OWR Bull 08823E-08R028 0068023E08R0028 — 272.31 Sep-70 6.52 265.49 OWR Bull 08823E-08R028 0068023E08R0028 — 272.31 Jun-50 6.82 265.49 OWR Bull 08823E-08R028 0068023E08R0028 — 272.31 Jun-50 6.82 265.49 OWR Bull 08823E-08R0028 — 272.31 Jun-51 6.7 265.51 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.82 265.49 OWR Bull 08823E-08R0028 — 272.31 Jun-51 6.7 265.51 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.82 265.69 OWR Bull 08823E-08R0028 — 272.31 Jun-51 6.7 265.51 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.82 265.60 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.82 265.60 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.65 265.60 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.65 265.60 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.65 265.60 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.65 265.60 OWR Bull 08823E-08R0028 — 272.31 Jun-50 6.65 265.60 OWR Bull 08823E-08R0028 — 272.31 Ju	065/23E-08R01S	0065023E08R0018	33.66168979	-114.5896793	271.2			Sep-68	3.87	267.33				DWR Bulletin
06B23E4GR019 006B023E0GR0019 33.85168978 -114.6896793 271.2 Jan.68 7.42 283.78 OWR Bull 06B23E4GR019 006B023E0GR0015 33.85168979 -114.6896799 271.2 Sep.68 4.32 266.88 DWR Bull 06B23E4GR018 006B023E0GR0015 33.85168978 -114.6896793 271.2 Jan.69 7.17 264.03 DWR Bull 06B23E4GR018 006B023E0GR0019 33.86168978 -114.6896793 271.2 Jan.70 7.67 263.53 DWR Bull 06B023E4GR018 006B023E0GR0019 33.86168979 -114.6896793 271.2 Jan.70 7.67 263.53 DWR Bull 06B023E4GR018 006B023E0GR0015 33.86168979 -114.6896793 271.2 Jan.71 7.77 283.53 DWR Bull 06B023E4GR015 006B023E0GR0015 33.86168979 -114.6896793 271.2 Jan.71 7.77 283.43 DWR Bull 06B023E4GR015 006B023E0GR0015 33.86168979 -114.6896793 271.2 Jan.71 7.77 285.43 </td <td>06S/23E-08R01S</td> <td>006\$023E08R001B</td> <td>33.66168979</td> <td>-114.5896793</td> <td>271.2</td> <td></td> <td></td> <td>Jan-67</td> <td>6.52</td> <td>264.68</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>	06S/23E-08R01S	006\$023E08R001B	33.66168979	-114.5896793	271.2			Jan-67	6.52	264.68				DWR Bulletin
OBB/23E-08R019 O055023E08R0015 33.65169679	065/23E-08R019	006B023E08R001B	33.66168979	-114.6896793	271.2			Sep-67	4.47	266.73				DWR Bulletin
068/23E-08R018 0069023E06R0018 33,68168978 -114,6996783 271.2 Jan-69 7.17 264.03 DOWR Bull 068/23E-08R018 0069023E06R0018 33,68168979 -114,6996793 271.2 Sep-69 4.77 266.43 DOWR Bull 069/23E-08R018 0069023E06R0018 33,66168979 -114,6996793 271.2 Jan-70 7.67 263.53 DOWR Bull 069/23E-08R018 0069023E06R0018 33,66168979 -114,6996793 271.2 Jan-71 7.77 263.43 DOWR Bull 065/23E-08R018 0069023E06R0018 33,66168979 -114,6996793 271.2 Jan-71 7.77 263.43 DOWR Bull 065/23E-08R018 0069023E06R0019 33,88168979 -114,6996793 271.2 Jan-71 7.77 263.43 DOWR Bull 065/23E-08R018 0069023E06R0019 33,88168979 -114,6996793 271.2 Jan-71 7.77 263.43 DOWR Bull 069/23E-08R019 0069023E06R0018 33,66168979 -114,6996793 271.2 Jan-71 8.7	068/23E-08R019	0065023E08R0019	33.66168979	-114.5896793	271.2			Jan-68	7.42	263,78				OWR Bulletin
068/23E-08R018 0069023E08R0018 33,6616979 -114,696793 271,2 Sep-69 4.77 266,43 DVMR Bull 069/23E-08R019 0069023E08R0018 33,6616979 -114,696793 271,2 Jan-70 7,67 263,53 DVMR Bull 069/23E-08R018 0065023E08R0018 33,66166978 -114,696793 271,2 Jan-71 7,77 263,43 DVMR Bull 065/23E-08R018 0065023E08R0019 33,86166979 -114,698793 271,2 Jan-71 7,77 263,43 DVMR Bull 065/23E-08R018 0065023E08R0019 33,86166979 -114,698793 271 Jun-71 9 262 USGSI W 065/23E-08R019 0065023E08R0018 33,66168979 -114,698793 271,2 Jun-71 5,7 262,5 DVMR Bull 065/23E-08R019 0065023E08R0028 - - 272,31 Feb-48 7,4 294,91 DVMR Bull 058/23E-08R028 0065023E08R0028 - - 272,31 Jan-50 6,82 285,49 DVMR Bull	068/23E-08R019	0065023E08R001S	33.66168979	-114.5896793	271.2			Sep-68	4.32	286.88				DWR Bulletin
068/23E-08R018 0068023E08R0018 33.65168979 -114.6896793 271.2 Jan-70 7.67 263.53 CWR Bull 068/23E-08R018 0068023E08R0018 33.65168978 -114.6898793 271.2 Jan-71 7.77 263.43 CWR Bull 068/23E-08R018 0068023E08R0019 33.65168979 -114.6896793 271.2 Jan-71 7.77 263.43 CWR Bull 068/23E-08R018 0068023E08R0019 33.65168979 -114.6996793 271.2 Jun-71 9 262.5 CWR Bull 068/23E-08R019 0068023E08R0018 33.65168979 -114.6996793 271.2 Jun-71 8.7 262.5 CWR Bull 068/23E-08R019 0068023E08R0018 33.65168979 -114.6996793 271.2 Jun-71 8.7 262.5 CWR Bull 068/23E-08R02B 0068023E08R0018 -144.6996793 271.2 Jun-71 8.7 262.5 CWR Bull 068/23E-08R02B 0068023E08R002S - - 272.31 Jun-71 8.7 264.91 CWR Bull	06S/23E-08R01S	006S023E08R001S	33.66168979	-114,5896793	271.2		<u> </u>	Jan-69	7.17	264.03				DWR Bulletin
06B/23E-08R01S 0065023E08R001S 33.66166978 -114.6896793 271.2 Sep-70 5.57 285.63 DWR Bull 06S/23E-08R01S 0065023E08R001S 33.86168979 -114.6896793 271.2 Jan-71 7.77 283.43 DWR Bull 06S/23E-08R01S 0065023E08R001S 33.86168978 -114.6896793 271.2 Jun-71 9 262 USGS We 06S/23E-08R01S 0065023E08R001B 33.66168978 -114.6896793 271.2 Jun-71 8.7 262.5 DWR Bull 08S/23E-08R02B 0065023E08R002B - - 272.31 Feb-48 7.4 264.91 DWR Bull 06S/23E-08R02B 0065023E08R002B - - 272.31 Bep-49 6.28 286.03 DWR Bull 06S/23E-08R02B 0065023E08R002B - - 272.31 Jan-50 6.82 285.49 DWR Bull 06S/23E-08R02B 0065023E08R002B - - 272.31 Jan-51 6.7 265.61 DWR Bull 06S/23E-08R02B <td>06S/23E-08R01S</td> <td>006\$023E08R0018</td> <td>33,66168979</td> <td>-114.5896793</td> <td>271.2</td> <td></td> <td></td> <td>Sep-69</td> <td>4.77</td> <td>266.43</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>	06S/23E-08R01S	006\$023E08R0018	33,66168979	-114.5896793	271.2			Sep-69	4.77	266.43				DWR Bulletin
068/23E-08R01S 0068023E08R001S 33.86168979 -114.8896793 271.2 Jan-71 7.77 283.43 DWR Bull 068/23E-08R01S 0068023E08R001S 33.88168979 -114.8996793 271 Jun-71 9 262 U8G3 We 068/23E-08R01S 0068023E08R001B 33.66168979 -114.6996793 271.2 Jun-71 8.7 262.5 DWR Bull 069/23E-08R02B 0068023E08R002B - - 272.31 Feb-48 7.4 264.91 DWR Bull 069/23E-08R02B 0068023E08R002B - - 272.31 Bep-49 6.28 266.03 DWR Bull 069/23E-08R02B 0068023E08R002B - - 272.31 Jan-50 6.82 285.49 DWR Bull 069/23E-08R02B 0068023E08R002B - - 272.31 Jan-51 6.7 265.61 DWR Bull 069/23E-08R02B 0068023E08R002B - - 272.31 Jan-52 6.79 265.62 DWR Bull 068/23E-08R02B 0068023E	069/23E-08R01B	006B023E08R0018	33.66168979					Jan-70						DWR Builetin
08S/23E-08R01S 006S023E08R001S 33.88168979 -114.8986793 271 Jun-71 9 262 USGS W. 06S/23E-08R01S 006S023E08R001B 33.66168979 -114.6986793 271.2 Jun-71 8.7 262.5 DWR Bull 069/23E-08R02B 006S023E08R002B - - 272.31 Feb 48 7.4 294.91 DWR Bull 06S/23E-08R02B 006S023E08R002B - - 272.31 Sep 49 6.28 265.03 DWR Bull 06S/23E-08R02B 006S023E08R002B - - 272.31 Jan-50 6.82 265.49 DWR Bull 06S/23E-08R02B 006S023E08R002B - - 272.31 Sep-50 6.4 265.91 DWR Bull 06S/23E-08R02B 006S023E08R002B - - 272.31 Jan-51 6.7 265.61 DWR Bull 06S/23E-08R02B 006S023E08R002B - - 272.31 Jan-52 6.79 265.62 DWR Bull 06S/23E-08R02B 006S023E08R002B														DWR Bulletin
068/23E-08R019 0065023E08R0018 33.66168979 -114.6896793 271.2 Jun-71 8.7 262.5 DWR Bull 089/23E-08R02B 0065023E08R002B - - 272.31 Feb 48 7.4 264.91 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Bep 49 6.28 286.03 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Jan-50 6.82 265.49 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Sep-50 6.4 265.91 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Jan-51 6.7 265.61 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Bep-51 5.55 286.76 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Jan-52 6.79 265.62 DWR Bull 069/23E-08R02B 0069023E08R002B -						ļ								OWR Bulletin
089/23E-08R02B 0085023E08R002B - - 272.31 Feb 48 7.4 264.91 DWR Bull 068/23E-08R02B 0065023E08R002B - - 272.31 Sep 49 6.28 286.03 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Jan-50 6.82 265.49 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Sep-50 6.4 265.91 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Jan-51 6.7 265.61 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Sep-51 5.55 286.76 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Jan-52 6.79 265.62 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Jan-53 6.65 265.66 DWR Bull 069/23E-08R02B 0065023E08R002B - -														
068/23E-08R028 0088023E08R0028 - - 272.31 8ep 49 6.28 286.03 DWR Bull 068/23E-08R028 0068023E08R0028 - - 272.31 Jan-50 6.02 285.49 DWR Bull 068/23E-08R028 0068023E08R0028 - - 272.31 Sep-50 6.4 265.91 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Jan-51 6.7 265.61 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Sep-51 5.55 286.76 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Jan-52 6.79 285.52 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Oct-52 5.05 287.26 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Jan-53 6.65 265.66 DWR Bull 068/23E-08R02B 0068023E08R002B - - <td></td> <td>-</td> <td>33.66168979</td> <td>-114.5896793</td> <td></td> <td></td> <td></td> <td>-</td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td>		-	33.66168979	-114.5896793				-	 					
069/23E-08R028 0088023E08R0028 - 272.31 Jan-50 6.82 285.49 DWR Bull 069/23E-08R028 0068023E08R0028 - . 272.31 Sep-50 6.4 265.91 DWR Bull 069/23E-08R028 0068023E08R0028 - - 272.31 Jan-51 6,7 265.61 DWR Bull 069/23E-08R028 0068023E08R0028 - - 272.31 Bep-51 5.55 286.76 DWR Bull 069/23E-08R028 0069023E08R0028 - - 272.31 Jan-52 6.79 265.62 DWR Bull 069/23E-08R028 0069023E08R0028 - - 272.31 Oct-52 5.05 287.26 DWR Bull 069/23E-08R028 0069023E08R0028 - - 272.31 Jan-53 6.65 265.66 DWR Bull 069/23E-08R028 0069023E08R0028 - - 272.31 Sep-53 6.35 265.96 DWR Bull				-	-			 	-	-				
085/23E-08R029 0065023E08R0028 - - 272.31 Sep-50 6.4 265.91 DWR Bull 069/23E-08R028 0068023E08R0028 - - 272.31 Jan-51 6.7 265.61 DWR Bull 068/23E-08R028 0068023E08R0028 - - 272.31 Bep-51 5.55 286.76 DWR Bull 068/23E-08R028 0068023E08R0028 - - 272.31 Jan-52 6.79 265.62 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Oct-52 5.05 287.26 DWR Bull 069/23E-08R02B 0068023E08R002B - - 272.31 Jan-53 6.65 265.66 DWR Bull 069/23E-08R02B 0068023E08R002S - - 272.31 Sep-53 6.35 265.96 DWR Bull							ļ		 				 	OWR Bulletin
069/23E-08R02B 0069023E08R002B - - 272.31 Jan-51 6.7 265.61 DWR Bull 069/23E-08R02B 0065023E08R002B - - 272.31 Sep-51 5.55 286.76 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Jan-52 6.79 265.62 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Oct-52 5.05 287.26 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Jan-53 6.65 265.66 DWR Bull 069/23E-08R02B 0069023E08R002B - - 272.31 Sep-53 6.35 265.96 DWR Bull								-				<u> </u>		
068/23E-08R02B 0068023E08R002B - - 272.31 Sep-51 5.55 286.76 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Jan-52 6.79 265.62 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Oct-52 5.05 287.26 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Jan-53 6.65 265.66 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Sep-53 6.35 265.96 DWR Bull								<u> </u>	 		 	<u> </u>		
068/23E-08R02S 0068023E08R002S - - 272.31 Jan-52 6.79 265.62 DWR Bull 068/23E-08R02S 0068023E08R002B - - 272.31 Oct-52 5.05 287.26 DWR Bull 068/23E-08R02B 0068023E08R002B - - 272.31 Jan-53 6.65 265.66 DWR Bull 069/23E-08R02B 0068023E08R002B - - 272.31 Bep-53 6.35 265.96 DWR Bull														
068/23E-08R028 0068023E08R0028 272.31 Oct-52 5.05 287.26 DWR Bull 068/23E-08R02B 0068023E08R002B 272.31 Jan-53 6.65 265.66 DWR Bull 069/23E-08R02B 0068023E08R002B - 272.31 Bep-53 6.35 265.96 DWR Bull							 					-		
06S/23E-08R02B 006B023E08R002B 272.31 Jan-53 6.65 265.66 DWR Bull 06S/23E-08R02B 006B023E08R002B - 272.31 Sep-53 6.35 265.96 DWR Bull								├──	 	-				DWR Bulletin
069/23E-08R026								 		<u> </u>		ļ		
						 			 		 			
000040L-2010/25 0000420L-2010/0425 - 2/2.31 0000420L-2010/25 200.70 DYVK DUIL						 								DWR Bulletin
069/33E-08R02S										-				DWR Bulletin

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Table J-1 WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER RABIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACOM

	WELL DATA			WELL	ОМРЕЕПО	N DATA	q	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforetion Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capecity	СОММЕ
		NAD83	NAD83	feet-msi	feet-bgs		i		feet-ms1	Mo/Yr	gpm	gpm/ft	
08S/23E-08R02S	0069023E08R002B	-	-	272.31			Jan-55	6.45	285.86				DWR B
06S/23E-08R02S	0089023E08R002B	-	-	272.31			8ep-55	4.25	268.08				DWR B
06S/23E-08R02B	0068023E08R0028	-	-	272.31			Mar-56	5	267.31				DWR B
08S/23E-08R02B	0068023E08R002B	-	-	272.31			Sep-56	4.37	267.94				DWR B
069/23E-08R028	006S023E08R002S		-	272.31			Jan-57	6.47	265.84				DWR E
069/23E-08R02S	0068023E08R002S	-	-	272.31			Sep-57	6.57	265.74				DWR E
069/23E-08R028	006S023E08R002S	-	•	272.31			Jan-58	8.47	263.84				DWR 8
06S/23E-08R02S	006S023E08R002B		-	272.31			Sep-58	8.07	264.24				OWR 6
06S/23E-08R02S	006S023E08R0028	-	-	272.31			Jan-59	8.97	263.34	<u> </u>			DWR E
089/23E-08R028	006S023E08R002S	-	-	272.31			Sep-59	7.57	264.74	1			DWR E
069/23E-08R028	006S023E08R002S	_		272.31			Jan-60	9.77	262.54	ł			OWR E
06S/23E-08R02S	0069023E08R002B		-	272.31			Sep-60	7.97	264.34				DWR E
068/23E-08R028	006B023E08R002B	-	-	272.31			Mar-61	8.57	263.74				DWRE
069/23E-08R028	006B023E08R002S	-	-	272.31			Sep-81	6.77	265.54				DWR
069/23E-08R028	006S023E08R002S		••	272.31			Jan-62	8.87	263.44				DWR
065/23E-08R02S	006S023E08R002B	**	-	272.31		<u> </u>	Sep-62	7.57	284.74		<u> </u>		DWR
065/23E-08R029	006\$023E08R0028	-	-	272.31		ļ	Jan-63	8.77	263.54	<u> </u>			DWR E
066/23E-08R028	006S023E08R002S	-		272.31			Sep-63	7.77	264.54				DWR 6
068/23E-08R028	0085023E08R002S	-	-	272.31			Jan-64	8.67	263.64				DWR E
065/23E-08R02\$	006\$023E08R0028		-	272.31			Jan-64	8.22	284.09		<u> </u>	<u> </u>	OWR E
06\$/23E-08R02\$	006S023E08R0028	-	-	272.31		ļ	8ep-64	7.12	265.19				DWR
069/23E-08R028	0068023E08R002S		-	272.31			Sep-65	7.02	265.29				DWR
068/23E-08R028	0085023E08R002S			272.31			Jan-66	9.17	263.14				DWR
068/23E-08R02S	006S023E08R0028	-	-	272.31		<u> </u>	Sep-66	5.87	266.44	<u> </u>			DWR
069/23E-08R028	0068023E08R0028	-		272.31		ļ	Jan-87	8.17	264.14	<u> </u>			DWR
069/23E-08R028	0068023E08R002S			272.31			Sep-87	7.02	265.29	<u> </u>			DWR
068/23E-08R02S	006S023E08R002S		*	272.31			Jan-68	9.32	262.99				DWR
069/23E-08R028	006S023E08R002B		-	272.31		 	Sep-68	6.57	265.74		-	ļ	DWR
06S/23E-08R02S	0088023E08R0028	-	-	272.31	 	 	Jan-69	9.02	263.29	-		 	DWR
089/23E-08R02B	0068023E08R002S	-	-	272.31	-	<u> </u>	Sep-69	7.17	265.14 263.09	 		 	DWR
069/23E-08R02B	0065023E08R002\$	<u> </u>	-	272.31	-	 	Jan-70	9.22 8.27	264.04		-		DWR
069/23E-08R025 068/23E-09A01S	006S023E08R002B	33.6758561	-114.6721789	272.31		 	Apr-70 Nov-18	10,22	267.18		 	<u> </u>	DWR
068/23E-09A018	0068023E09A0018	33.6788561	-114.6721789	277.4		 	Mar-19	8.4	269				OWR
068/23E-09A018	006B023E09A001B	33.6758561	-114.6721789	277.4		 	May-19	7.42	269.98	-	 		OWR
068/23E-09A018	006S023E09A001S	33.6758561	-114.5721789	277.4	 		Nov-56	9.4	268	 			OWR
068/23E-09A018	006S023E09A001B	33.6758561	-114.5721789	277.4		 	Dec-56	9.5	267.9				DWR
06S/23E-09A01S	0068023E09A0018	33.6758561	-114.5721789	277.4		 	Jan-57	B.4	269			 	DWR
069/23E-09A01B	006S023E09A001S	33.6788581	-114.5721789	277.4	 	 	Sep-57	4.7	272.7	\vdash	 		DWR
068/23E-09A018	0068023E09A001\$	33.6758581	-114,5721789	277.4			Jan-58	8.7	268.7	 			DWR
065/23E-09A01S	0065023E09A001S	33,6758561	-114.6721789	277.4			Sep-58	6.5	270.9				DWR
065/23E-09A01S	0069023E09A001B	33,6758561	-114.5721789	277.4			Jan-59	9.2	268.2			 	DWR
069/23E-09A01B	0068023E09A0018	33.6768661	-114.5721789	277.4	T	 	Sep-59	7	270.4		 	1	DWR
088/23E-09A018	008S023E09A001S	33.8758561	-114.5721789	277.4	1		Jan-60	9.1	268.3	 	Ì		DWR
068/23E-09A018	008S023E09A0018	33.6758581	-114.5721789	277.4			Sep-60	8.2	269.2				DWR
068/23E-09A019	0068023E09A0018	33.6758561	-114.5721789	277.4			Feb-81	9	268.4				DWR
089/23E-09A018	0068023E09A0018	33.6758581	-114.6721789	277.4		1	8ep-61	6.8	270.6				DWR
068/23E-09A018	. 008S023E09A001S	33.6758561	-114.6721789	277.4			Jan-62	8.5	268,9				DWR
06S/23E-09A01S	006S023E09A001S	33.6758561	-114.6721789	277.4			Sep-62	6.3	271.1				DWR
065/23E-09A01S	0068023E09A0018	33.6758561	-114.6721789	277.4			Jan-63	8.8	270.6			L	DWR
069/23E-09A018	0068023E09A0018	33.6758661	-114.6721789	277.4	 		Sep-63	5.5	271.9				DWR
069/23E-09A018	006S023E09A001S	33.6758561	-114.6721789	277.4			Jan-64	8.3	269.1	<u> </u>			DWR
065/23E-09A01S	008S023E09A0018	33.6758561	-114.6721789	277.4			Jan-68	9.25	268.15				DWR
06S/23E-09A01S	006S023E09A0018	33.6758561	-114.6721789	277.4	1	1	Sep-68	6.7	270.7			Γ	DWR

Table 1/1 WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEAGON

STATE OF THE PARTY				PRO	JECT BEACON								
	WELL DAY			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
. STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USG9)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
068/23E-09A01S	006S023E09A001S	33.6758561	-114.6721789	277.4			Jan-69	9.65	267.75				DWR Bulletin
089/23E-09A019	0089023E09A0018	33,6758561	-114.6721789	277.4			Sep-69	8.3	269.1				DWR Bulletin
069/23E-09A019	0069023E09A0018	33.6758561	-114.6721789	277.4			Jan-70	9.7	267.7				DWR Bulletin
089/23E-09A018	0088023E09A0018	33.6758561	-114.5721789	277.4			Sep-70	8.15	289.25				DWR Bulletin
088/23E-09A016	008B023E09A001B	33.6758561	-114.6721789	277.4			Jan-71	9.6	267.6				DWR Bulletin
068/23E-09A018	Q065023E09A0018	33.6788561	-114.5721789	277			Jun-71	- 8	269				UBGS Water
068/23E-09A018	0065023E09A0018	33.6758561	-114.6721789	277.4			Jun-71	8.05	269.35				DWR Bulletin
068/23E-09B016	006S023E09B001S	-	-	272.58			Арг-29	5.7	266.88				DWR Bulletin
06S/23E-09B01S	006S023E09B001S	-		272.58			Jul-29	4	268.58				DWR Bulletin
06S/23E-09B01S	006B023E09B001B		-	272.58			Nov-56	3.96	268,62				DWR Bulletin
068/23E-09B01B	006B023E09B001B	-	-	272.58		<u> </u>	Dec-58	5.18	267.42				DWR Builtetin
068/23E-09B01B	006B023E09B001S	-	-	272.58			Feb-57	5.61	266.97				DWR Builetin
06S/23E-09B01S	006S023E09B001S	_		272.58			Sep-57	2.16	270.42	 			DWR Guilletin
069/23E-09B019	006S023E09B001B			272.58			Jan-58	4.76	267.82				DWR Builetin
06S/23E-09B01B	006B023E09B001B			272.58			Bep-58	4.31	268.27				DWR Builetin
068/23E-09B01B	006S023E09B001B	_	_	272.58			Jan-59	5.56	267.02				DWR Bulletin
068/23E-09B018	0065023E09B001S	_		272.58			Mar-59	4.41	268.17		<u> </u>		DWR Bulletin
06S/23E-09B02S	0065023E09B002S			279.58			Nov-56	9.5	270.08		 		DWR Bulletin
06S/23E-09B02S	006S023E09B002B		_	279.58			Dec-56	9.9	269.68				DWR Bulletin
068/23E-09B02B	006B023E09B002B	_	_	279.58			Feb-57	11.33	268.25				DWR Bulletin
068/23E-09B02B	0068023E09B002S	_		279.58			Sep-57	7.03	272.55			 	OWR Bullatin
065/23E-09B02S	0065023E09B002S	_		279.58			Jan-58	11.18	268.4				DWR Bulletin
065/23E-09B02S	006S023E09B0026			279.58			Sep-58	9.43	270.15				DWR Bulletin
06B/23E-09B02B	0068023E09B002B	_	_	279.58			Jan-59	11.73	267.85				DWR Bulletin
068/23E-09B02B	0065023E09B0026	_		279.58	-	 	Mar-59	10.13	269.45				DWR Bulletin
068/23E-09C018	0065023E09C001S	33.67563667	-114.5812903	276	.	<u> </u>	Feb-05	11	265				USGS Water
065/23E-09C01S	0069023E09C0019	33.67563667	-114.5812903	276			Feb-05	11	265				USG5 Water
06S/23E-09G01S	006S023E09G0018		-114.5512555	276.04			Mar-49	7.4	268.64	<u> </u>			DWR Bulletin
				210.04					1,00,01				
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068/23E-090018	0068023E0900019	_	-	276.04			Sep-49	7.14	268,9				DWR Bulletin
068/23E-090018	006S023E09G001S	-		276.04			Sep-49 Sep-50	8.67	267.37				DWR Bulletin
068/23E-090018 06S/23E-09001S	006S023E09G0D1S		-	276.04 276.04			Sep-49 Sep-50 Jan-51	8.67 9.03	267.37 267.01				DWR Bulletin
068/23E-099018 068/23E-099018 068/23E-099018	006S023E09G001S 006S023E09G001S 006S023E09G001S			276.04 276.04 276.04			Sep-49 Sep-50 Jan-51 Sep-51	8.67 9.03 7.19	267.37 267.01 268.65				DWR Bulletin DWR Bulletin DWR Bulletin
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068/23E-090018 065/23E-090015 065/23E-090015 065/23E-090019 068/23E-09001B	0068023E09G0018 0068023E09G0018 0068023E09G0019 0068023E09G0018 0068023E09G0018		- - - -	276.04 276.04 276.04 276.04 276.04 276.04			Sep-49 Sep-50 Jan-51 Sep-51 Jan-52 Sep-52 Jan-53	8.67 9.03 7.19 8.99 6.82 7.62	267.37 267.01 268.65 267.05 269.22 288.42				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
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068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018	0068023E09G0018 0068023E09G0019 0068023E09G0019 0068023E09G0019 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018			276.04 276.04			Sep-49 Sep-50 Jan-51 Sep-51 Jan-52 Sep-52 Jan-53 Oct-53 Jan-54 Sep-54 Jan-55 Sep-55 Nov-56 Jan-67 Sep-57 Jan-88 Sep-58 Jan-59 Mar-59 Dec-58 Jan-57	8.67 9.03 7.19 8.99 6.82 7.62 8.62 9.28 6.28 6.28 6.78 7.84 9.69 6.09 9.44 8.69 9.59 8.94 12.9	267.37 267.01 268.65 267.05 269.22 288.42 267.42 266.76 269.78 267.76 269.28 266.35 269.85 268.6 267.35 266.45 267.1 266.82				DWR Bulletin DWR Bulletin
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068/23E-090018 068/23E-090015 068/23E-090015 068/23E-090019 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018	0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018			276.04 276.04			Sep-49 Sep-50 Jan-51 Sep-51 Jan-52 Sep-52 Jan-53 Oct-53 Jan-54 Sep-55 Nov-56 Jan-67 Sep-57 Jan-58 Sep-58 Jan-59 Mar-69 Dec-58 Jan-57 Sep-57 Jan-68	8.67 9.03 7.19 8.99 6.82 7.62 8.62 9.28 6.28 8.28 6.78 7.84 9.69 6.09 9.44 8.69 9.59 8.94 12.9 12.45 8.7	267.37 267.01 268.65 267.05 269.22 268.42 267.42 266.76 269.78 269.26 269.25 268.6 267.35 266.45 267.1 266.37 266.82 270.57				DWR Bulletin DWR Bulletin
068/23E-090018 065/23E-090015 065/23E-090015 065/23E-090019 065/23E-090018 068/23E-090018	0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018			276.04 276.04			Sep-49 Sep-50 Jan-51 Sep-51 Jan-62 Sep-52 Jan-53 Oct-53 Jan-54 Sep-54 Jan-55 Sep-55 Nov-56 Jan-67 Sep-57 Jan-58 Sep-58 Jan-59 Mar-69 Dec-58 Jan-57 Sep-57 Jan-58 Sep-57 Jan-58 Sep-57 Jan-58	8.67 9.03 7.19 8.99 6.82 7.62 8.62 9.28 6.28 8.28 6.78 7.84 9.69 6.09 9.44 8.69 9.59 8.94 12.9 11.65 10.85	267.37 267.01 268.65 267.05 269.22 268.42 267.42 266.76 269.78 269.28 268.35 269.35 269.45 267.10 266.37 266.62 270.67 267.62 268.42				DWR Bulletin DWR Bulletin
068/23E-090018 068/23E-090015 068/23E-090015 068/23E-090019 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018 068/23E-090018	0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018 0068023E09G0018			276.04 276.04			Sep-49 Sep-50 Jan-51 Sep-51 Jan-52 Sep-52 Jan-53 Oct-53 Jan-54 Sep-55 Nov-56 Jan-67 Sep-57 Jan-58 Sep-58 Jan-59 Mar-69 Dec-58 Jan-57 Sep-57 Jan-68	8.67 9.03 7.19 8.99 6.82 7.62 8.62 9.28 6.28 8.28 6.78 7.84 9.69 6.09 9.44 8.69 9.59 8.94 12.9 12.45 8.7	267.37 267.01 268.65 267.05 269.22 268.42 267.42 266.76 269.78 269.26 269.25 268.6 267.35 266.45 267.1 266.37 266.82 270.57				DWR Bulletin DWR Bulletin

Table J-1 WELLS OATAMASE FOR PALO VERDE MESA OROUNDWATER BASIN ELTTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACOH

				, PNO.	ECT BEACON								
	(VELL-DAY)	Virginia.		WELL	OMPLETIO	N DATA	G	ROUNDWATER LI	VELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capecity	COMMENTS
` .		NAD83	NAD63	feet-ms1	feet-bgs				feet-ms1	Mo/Yr	дрт	gpm/ft	
068/23E-09J018	0068023E09J0016		-	274.37			Nov-23	7.3	287.07				DWR Bulletin
068/23E-09J018	006S023E09J001B		-	274.37			Jan-24	8	266.37				DWR Bulletin
068/23E-09J01S	006S023E09J001B	-	-	274.37			Sep-24	7.1	267.27				DWR Bulletin
065/23E-09J01S	0068023E09J0018	-	-	274.37			Feb-25	7.9	266.47		<u> </u>		DWR Bulletin
089/23E-09J019	0068023E09J0018			274.37			Jul-25	4.5	269.87				DWR Bulletin
065/23E-09J019	0066023E09J001S	-		274.37			Oct-25	6.6	267.77				DWR Bulletin
068/23E-09J018	0068023E09J001S	-	-	274.37			Jan-26	7.2	267.17				DWR Bulletin
066/23E-09J016	006S023E09J001S	1	-	274.37			Mar-26	5.8	288.57				DWR Bulletin
065/23E-09J01S	0068023E09J0018	1	-	274.37			Apr-27	6.3	268.07				DWR Bulletin
06S/23E-09J01S	0068023E09J0018	-	•	274.37			May-27	6.5	267.87				DWR Bulletin
06S/23E-09J018	0065023E09J0015	-		274.37			Арг-29	7	287.37				DWR Bulletin
068/23E-09J018	006SD23E09J001S		-	274.37			Jul-29	6.9	267.47	ļ		<u> </u>	DWR Bulletin
068/23E-09J01S	006S023E09J001B		_	274.37			Jul-63	6.54	267.83		<u> </u>	<u> </u>	OWR Bulletin
065/23E-09M01S	0068023E09M0018			274			Nov-23	8.53	265.47				DWR Builetin
069/23E-09M018	0066023E09M0018			274			Jan-24	8.93	265.07				DWR Builetin
068/23E-09M016	006S023E09M001S		-	274			Sep-24	7.13	268.87				DWR Bulletin
069/23E-09M015	006S023E09M001B	-	-	274			Feb-25	8.23	265.77				DWR Bullatin
08S/23E-09M01S	0068023E09M0018	-	-	274			Oct-25	6.43	267.57				DWR Bulletin
069/23E-09M018	0068023E09M001S	-	1	274			Jan-26	8.23	285.77				DWR Bulletin
068/23E-09M018	006S023E09M001S		-	274			Mar-26	8.93	285.07				OWR Bulletin
068/23E-09M01S	0068023E09M0018	-	-	274		l	Apr-27	8.13	265.87			<u> </u>	DWR Builetin
06S/23E-09M01S	0068023E09M0018	-	-	274			May-27	8.53	265.47				DWR Bulletin
069/23E-09P01B	0066023E09P001S	-	:	273			Nov-56	6.3	286.7				DWR Bulletin
068/23E-09P018	0066023E09P001S	*	-	273			Dec-56	6,8	266.2				DWR Bulletin
068/23E-09P01S	006S023E09P0018	-	-	273			Jan-57	7.3	265.7				DWR Bulletin
089/23E-09P01S	0088023E09P0018	-		273	L		Sep-57	5.2	267,8		ļ		DWR Bulletin
069/23E-09P018	0068023E09P0018		-	273			Jan-58	7.61	265.39				OWR Bulletin
068/23E-09P016	006S023E09P001S		-	273			Sep-58	6.96	286.04				OWR Bulletin
068/23E-09P018	0068023E09P0018	-	-	273			Jan-59	8.28	284.74			<u> </u>	DWR Bulletin
06S/23E-09P01S	0068023E09P001B	-		273			Mar-59	7.38	265.64		<u> </u>	ļ	DWR Bulletin
065/23E-09P02B	006B023E09P002S			274.79			Nov-58	7.7	267.09	<u> </u>		<u> </u>	DWR Bulletin
06S/23E-09P028	0066023E09P002\$		-	274.79			Dec-56	8.3	268.49				DWR Bulletin
068/23E-09P028	0065023E09P0028		-	274.79	L		Jan-57	8.95	265.84		<u> </u>		DWR Bulletin
068/23E-09P02S	006S023E09P002B	-		274.79	<u> </u>		8ep-57	6.7	268.09				DWR Bulletin
06S/23E-09P02S	0068023E09P0028	-		274.79			Jan-58	9.15	265,64		<u> </u>	ļ	DWR Bulletin
069/23E-09P028	0068023E09P002S		-	274.79			Sep-58	8.4	266.39	1			OWR Bulletin
068/23E-09P028	0058023E09P002S			274.79	ļ	-	Jan-59	9.1	265.69		<u> </u>	 	DWR Bulletin
06S/23E-09P02S	006S023E09P002B	-		274.79		ļ	Mar-59	9.08	265.73	-	<u> </u>	 	DWR Bulletin
065/23E-09Q01S	0066023E09Q0018	<u> </u>		273.92			Nov-58	6.4	267.52	₩		├	DWR Bulletin
06S/23E-09Q01S	0066023E09Q001\$			273.92	<u> </u>	ļ	Dec-56	6.4	267.52	-		<u> </u>	DWR Bulletin
06S/23E-09 Q018	0065023E09Q001S		-	273.92			Jan-57	6.45	267.47	<u> </u>	↓ —	-	DWR Bulletin
068/23E-09Q018	006S023E09Q001B	-		273.92	<u> </u>		Sep-57	5.55	268.37	 	┼	 	DWR Bulletin
06S/23E-09Q01S	006S023E09Q0018	-		273.92	<u> </u>		Jan-58	8.25	265.67	-	 	ļ	DWR Bulletin
069/23E-09Q018	0068023E09Q0018	<u> </u>		273.92		-	Sep-58	7.3	266.62	-	_	_	DWR Bulletin
068/23E-09Q018	0068023E09Q0019		-	273.92	 	-	Jan-59	7.75	286.17	-		-	DWR Bulletin
068/23E-09Q018	006S023E09Q0018	-		273.92	<u> </u>	-	Mar-59	7.65	266.27	 		 	OWR Bulletin
06S/23E-09Q02S	0068023E09Q0028	-		277.23			Nov-58	10.6	266.63	1	ļ	 	OWR Bulletin
06S/23E-09Q02S	0065023E09Q002S		-	277.23	<u> </u>	-	Dec-56	11.2	268.03	-	 	-	DWR Builetin
068/23E-09Q028	0065023E09Q002S		-	277.23			Jan-57	12.2	265.03	 	↓	-	DWR Builtetin
066/23E-09Q025	0068023E09Q0028	-		277.23	ļ	-	Sep-57	9.6	267.63	ļ <u> </u>	<u> </u>	├	DWR Bulletin
065/23E-09Q02S	0068023E09Q0028	-		277.23	ļ	ļ	Jan-58	12.05	265.18	1	-	 	DWR Bulletin
069/23E-09Q028	0066023E09Q002S		-	277.23			Sep-58	11.2	266.03	1	+-	-	DWR Bulletin
068/23E-09Q028	006S023E09Q002S	-	-	277.23	 	1	Jan-59	12.5	284.73	 -	├	1	DWR Bulletin
088/23E-09Q02S	006S023E09Q0028	_	<u> </u>	277.23	1	<u> </u>	Feb-59	11.6	265.63	1	<u> </u>	<u> </u>	DWR Bulletin

Tobe J-1 WELLS DATABASE FOR PALO VERDE HESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

NAME OF TAXABLE PARTY.		T PRESENTANTE A VIDEO A STORA S		2000 . me rana	2010 840	Mosts	1	MALLEMENT AND I	-	La companya na disam	nionu ati	A	
	WELLDATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	S WELD PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMSER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fit	
068/23E-10C01S	006S023E10C001S		-	277.07			Nov-56	6.7	270.37				OWR Gulletin
065/23E-10C01S	0085023E10C001S	-	-	277.07			Dec-56	7.8	269.47				OWR Sulletin
069/23E-10C01S	006S023E10C001S	-		277.07			Jan-57	8.9	268.17				OWR Sulletin
069/23E-10C019	0068023E10C0018	-	-	277.07			Sep-57	3.64	273.43				DWR Bulletin
088/23E-10C019	0068023E10C0018	-		277.07			Jan-58	8.84	268.23				DWR Bulletin
068/23E-10C018	0068023E10C0019	_	-	277.07			Sep-58	5.54	271.53				DWR Bulletin
068/23E-10C018	0069023E10C0019		-	277.07			Jan-59	9.04	268,03				DWR Bulletin
058/23E-10C01S	0069023E10C0019	-	_	277.07			Mar-59	7.39	269.68		<u> </u>		DWR Sulletin
06S/23E-10C02S	006S023E10C0028			276.13			Nov-56	9.2	266.93				DWR Sulletin
069/23E-10C028	006S023E10C002S			276,13			Dec-56	8.2	267.93				OWR Sulletin
069/23E-10C028	0089023E10C002S	-	_	276,13			Jan-57	8.95	267,18				OWR Bulletin
068/23E-10C028	006B023E10C0028	_	_	276.13			Sep-57	6.55	269,58				DWR Bulletin
065/23E-10C025	006S023E10C0028			276.13			Jan-58	9.25	286,88			 	DWR Bulletin
069/23E-10C029	006S023E10C0028	-	-	276.13			Sep-58	6.9	289.23				DWR Bulletin
068/23E-10C029	0069023E10C002S			276,13			Jan-59	9.3	266.83		 		DWR Bulletin
068/23E-10E018	0089023E10E001S	10 67752288	-144 5748722	281				10					
068/23E-10E018	0069023E10E0018	33.67252288 33.67252288	-114.5718733 -114.5718733	281			Apr-04 Apr-04	10	271	 	 	 	USGS Water
06S/23E-10N01S	0065023E10N0018									-			USGS Water
069/23E-10N018	0069023E10N0018	33,66224 5 36 33,66224 5 36	-114.5713454 -114.5713454	274.5			Nov-18	9.81	264.69				DWR Bulletin
	-			274.5			Mar-19	7.21	287.29		-		DWR Bulletin
068/23E-10N018	0069023E10N001S	33.66224536	-114.5713454	274.5			May-19	6.91	267.59				DWR Builetin
068/23E-10N018	0069023E10N0019	33.66224636	-114.6713464	274.5			Aug-20	5.4	269.1	<u> </u>			DWR Bulletin
068/23E-10N018	006S023E10N0018	33.66224536	-114.6713464	274.5			Sep-22	6.65	267,85		<u> </u>		DWR Bulletin
069/23E-10N01S	006S023E10N0018	33.66224536	-114.6713454	274.5			Jun-23	5.85	268.65				DWR Builetin
069/23E-10N019	006S023E10N001S	33.66224536	-114.5713454	274.5			Nov-23	7.95	260.55				DWR Builetin
068/23E-10N018	0068023E10N0018	33.66224536	-114.5713454	274.5			Jan-24	9.15	265.35				DWR Bulletin
06S/23E-10N01S	0065023E10N001B	33.66224536	-114.6713464	274.5			Бер-24	7.35	267.15				DWR Bulletin
06S/23E-10N01S	006S023E10N001S	33.66224536	-114.5713454	274.5			Feb-25	9.05	285.45				DWR Bulletin
069/23E-10N019	006S023E10N001S	33.66224536	-114.5713454	274.5			Oct-25	7.75	266.75				DWR Bulletin
068/23E-10N019	006S023E10N001S	33.66224536	-114.6713454	274.5			Jan-26	8.65	265.85				DWR Bulletin
068/23E-10N018	0069023E10N001B	33.66224536	-114.5713454	274.5			Mar-26	7.05	267.45	<u> </u>			DWR Bulletin
068/23E-10N018	0065023E10N0018	33.66224536	-114.5713464	274.5			Oct-44	6.58	267.92				DWR Bulletin
06S/23E-10N01S	0065023E10N001B	33.66224536	-114.5713454	274.5			Jan-45	6.98	267.52			·	DWR Bulletin
089/23E-10N01S	006S023E10N0D1S	33.66224536	-114,5713454	274.5			Jul-45	6.78	287.72				DWR Bulletin
088/23E-10N018	006S023E10N001S	33.66224536	-114.5713454	274,5			Mar-46	6	266.5				OWR Sulletin
068/23E-10N019	0069023E10N0018	33.66224536	-114.5713464	274.5			Jul-46	6.16	268.34				DWR Bulletin
058/23E-10N018	0069023E10N0018	33.66224536	-114.6713464	274.5			Jan-52	8.24	266.26	ļ <u>.</u>			DWR Bullatin
068/23E-10N01S	0088023E10N0018	33.66224536	-114.6713464	274.5			Sep-52	6.64	267.86				DWR Bulletin
06\$/23E-10N018	006S023E10N001S	33.66224536	-114.6713464	274.5			Jan-53	7.74	258.76				DWR Sulletin
068/23E-10N018	0089023E10N001S	33.66224636	-114.6713464	274.5			Sep-53	7.44	267.06				DWR Bulletin
068/23E-10N018	0068023E10N0018	33.66224536	-114.6713454	274.5			Jan-54	7.74	266.76	<u> </u>			DWR Bulletin
068/23E-10N018	0065023E10N001B	33.66224636	-114.6713464	274.5			Sep-54	5.94	268,56		ļ		DWR Bulletin
06S/23E-10N01S	0065023E10N001S	33.66224536	-114.6713454	274.5			Jan-55	8.04	266,46				DWR Bulletin
069/23E-10N019	006S023E10N001S	33.66224536	-114.5713454	274.5			Sep-55	6.14	268.36				DWR Bulletin
068/23E-10N018	0068023E10N0018	33.66224536	-114.5713454	274.5			Jan-58	7.74	266.76			$oxed{oxed}$	DWR Bulletin
068/23E-10N018	0069023E10N001B	33.66224536	-114.5713454	274.5			Эер-58	5.64	268.86				DWR Bulletin
065/23E-10N01S	0065023E10N0018	33.66224536	-114.5713454	274.5			Jan-57	7.94	266.58				OWR Bulletin
065/23E-10N01S	0068023E10N001S	33.66224536	-114.5713454	274.5			Sep-57	6.23	268.27				DWR Bulletin
06B/23E-10N019	0068023E10N001S	33.66224536	-114.5713464	274.5		<u>_</u>	Jan-58	8.43	266.07				DWR Bulletin
068/23E-10N018	0069023E10N0018	33.66224536	-114.6713464	274.5			Бер-5 В	7.48	267.02				DWR Bulletin
065/23E-10N018	0068023E10N0018	33.66224536	-114.5713464	274.5			Jan-59	8.83	265.67				DWR Bulletin
065/23E-10N01\$	006S023E10N001S	33.66224536	-114.5713454	274.5			Sep-59	7.93	268.57				DWR Bulletin
089/23E-10N019	0069023E10N001S	33.66224536	-114.6713454	274.5			Jan-60	9.53	264.97				DWR Bulletin
068/23E-10N018	0065023E10N001S	33.66224536	-114.6713464	274.5			Sep-60	7.93	266,57				DWR Bulletin
	006S023E10N001B	33.66224536	-114.6713464	274.5			Feb-81	9.33	265.17				DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO.	ECT BEACON								
	WELLBATA	Y (O. V.)		WELL	OMPLÉTIO	N DATA	0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Oate	Pumping Rate	Specific Capacity	COMMENTS
	,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm∕ft	
089/23E-10N01B	0068023E10N001B	33.66224636	-114.5713454	274.5			Sep-61	7.83	268,67				DWR Bulletin
068/23E-10N01B	0068023E10N0018	33.66224536	-114.8713454	274.5			Jan-62	9.33	265.17				DWR Bulletin
068/23E-10N01B	0068023E10N001B	33.66224536	-114.5713454	274.5			Sep-62	7.73	268.77				DWR Bulletin
068/23E-10N018	0068023E10N0018	33.66224536	-114.5713454	274.5			Jan-63	8.33	266.17				DWR Bulletin
065/23E-10N01S	006S023E10N001S	33.66224536	-114.5713454	274.5			Sep-63	7.63	266.87				DWR Bulletin
065/23E-10N01S	006S023E10N001S	33.66224536	-114.6713454	274.5			Jan-64	8.73	265.77				DWR Bulletin
065/23E-10N01S	0069023E10N001B	33.66224536	-114.5713454	274.5			Sep-64	6.68	267.82				DWR Bulletin
069/23E-10N019	006S023E10N001B	33.66224536	-114.6713454	274.5			Jan-65	8.28	268.22				DWR Bulletin
069/23E-10N018	006S023E10N001S	33.66224536	-114.6713454	274.5			Sep-65	7.63	286.87		<u></u>		DWR Bulletin
065/23E-10N01S	006S023E10N0D1S	33.66224536	-114.6713454	274.5			Jan-66	9.43	265.07				DWR Bulletin
06S/23E-10N01S	006S023E10N001S	33.66224536	-114.6713454	274.5			Sep-66	6.58	267.92				DWR Bulletin
06S/23E-10N01S	0068023E10N001B	33.66224636	-114.5713464	274.5			Jan-87	9.33	265.17				DWR Bulletin
068/23E-10N01B	0068023E10N0018	33.66224636	-114.6713464	274.5			Sep-67	8,03	268.47				DWR Bulletin
068/23E-10N018	0068023E10N001S	33.66224636	-114.6713464	274.5			Jan-68	8.88	265.62				DWR Bulletin
06S/23E-10N018	006S023E10N001S	33.66224636	-114.5713454	274.5			Sep-65	7.13	267.37				DWR Bulletin
06S/23E-10N01S	0065023E10N0018	33.66224536	-114.5713454	274.5			Jan-69	9.13	265.37	<u> </u>		<u> </u>	DWR Bulletin
069/23E-10N01B	0068023E10N0018	33.65224536	-114.5713454	274.5			Sep-69	7.78	266.72				DWR Bulletin
068/23E-10N018	006S023E10N001S	33.66224536	-114.5713454	274.5			Jan-70	9.83	264.67	<u> </u>			DWR Bulletin
069/23E-10N01S	0069023E10N001S	33.66224536	-114.5713454	274.5			8ep-70	6.83	267.67				DWR Bulletin
06S/23E-10N01S	006B023E10N0018	33.66224536	-114.5713454	274.5			Jan-71	9.73	264.77			<u> </u>	DWR Bulletin
06S/23E-10N01S	006S023E10N001S	33.66224536	-114.6713454	274			Jun-71	10	264				USGS Water
068/23E-10N01S	0068023E10N001\$	33.66224536	-114.6713454	274.5			Jun-71	10.2	284.3	<u> </u>			DWR Bulletin
065/23E-11A018	0068023E11A0018		-	278.28			Jan-57	8.35	269.93		<u> </u>	<u> </u>	DWR Bulletin
068/23E-11A018	006S023E11A0018	-		278.28			Apr-57	5.65	272.63		<u> </u>		DWR Bulletin
06B/23E-11A01B	0068023E11A0018			278.28			Aug-57	6.25	272.03				DWR Bulletin
068/23E-11N018	006S023E11N001S	33.66224539	-114.6532893	277.1	<u> </u>		Apr-19	8.67	268.43				DWR Bulletin
065/23E-11N01S	006S023E11N001B	33.66224539	-114.6532893	277.1		ļ	Jun-19	9.5	267.6				DWR Bulletin
065/23E-11N01S	0069023E11N001B	33.66224539	-114.6532893	277.1			Sep-22	8.66	268.44		<u> </u>		DWR Bulletin
06\$/23E-11N018	006S023E11N001S	33.66224639	-114.6532893	277.1			Jun-23	4,68	272.44				DWR Bulletin
068/23E-11N018	006S023E11N001S	33.66224639	-114.5532893	277.1		ļ	Nov-23	8.68	268.44				DWR Bulletin
06S/23E-11N01S	006S023E11N001S	33.66224539	-114.5532893	277.1			Jan-24	9.08	268.04			-	DWR Bulletin
06S/23E-11N01S	006S023E11N001B	33.66224639	-114.5632893	277.1		 	Sep-24	6.26	268.84			-	OWR Bulletin
06S/23E-11N018	0069023E11N0018	33.66224639	-114.5532893	277.1		<u> </u>	Feb-25	9.26	267.84				DWR Bulletin
069/23E-11N01B	0068023E11N0018	33.66224639	-114.6532893	277.1			Jul-25	6.16	270.94	-		<u> </u>	OWR Bulletin
068/23E-11N018	006S023E11N001S	33.66224639	-114.6532893	277.1		<u> </u>	Mar-26	7.56	269.54		├		DWR Bulletin
068/23E-11N01S	0068023E11N0018	33.66224539	-114.5532893	277.1	ļ	 	Apr-27	7.66	269.44	<u> </u>		-	DWR Bulletin
068/23E-11N01B	006S023E11N0018	33.66224539	-114.6532893	277.1		 	May-27	8.66	268.44 268.17		 	 	DWR Bulletin
068/23E-11N018	0068023E11N001S	33.66224539	-114.6532893 -114.6532893	277.1	 	 	Jul-36 Mar-45	7.86	269.24	1	 		DWR Bulletin
069/23E-11N01S		33.66224539 33.66224539	-114.6532893 -114.6532893	277.1		 	Jul-45	7.88	269.24	 	 	-	DWR Bulletin
065/23E-11N01S 065/23E-11N01S	006S023E11N0018 006S023E11N001B	33.66224539	-114.6 53 2893	277.1	 		Mar-46	8.09	269.01	\vdash		 	DWR Bulletin
06S/23E-11N01S 06S/23E-11N01S	006S023E11N0018	33.66224539	-114.6632893	277.1	-	-	May-46	8.26	268.84			 	DWR Bulletin
068/23E-11N018	006S023E11N001S	33.66224639	-114.6532893	277.1			Jan-50	9,68	267.42		 	 	DWR Bulletin
065/23E-11N01S	008S023E11N001S	33.66224539	-114.5532893	277.1		 	Sep-50	9.63	267.47	 	 	\vdash	DWR Bulletin
06S/23E-11N01S	0068023E11N0018	33.66224639	-114.8632893	277.1	 		Jan-51	10.7	266.4			 	OWR Bulletin
069/23E-11N018	0068023E11N0018	33.66224639	-114.6632893	277.1			Sep-51	8.65	268.45		<u> </u>	 	DWR Bulletin
088/23E-11N018	0068023E11N001S	33.66224639	-114.5532893	277.1			Jan-52	6.1	271				OWR Sulletin
068/23E-11N01S	006S023E11N0018	33.66224539	-114.5532893	277.1		<u> </u>	Sep-52	7.9	269.2		†		DWR Bulletin
068/23E-11N018	0068023E11N0018	33.66224539	-114.6532893	277.1	 	 	Jan-53	9.2	267.9	1			DWR Bulletin
06S/23E-11N01B	0068023E11N001S	33.66224539	-114.6532893	277.1	H		Sep-53	8.2	268.9			1	DWR Sulletin
068/23E-11N015	006S023E11N001S	33.66224539	-114.5532893	277.1			Jan-54	5.9	271.2			<u> </u>	DWR Bulletin
			———		 	 				 	+	-	
U68/23E-11N01S	006S023E11N0018	33.66224539	-114.5532893	277.1			Sep-54	4.6	272.5			1	DWR Bulletin
068/23E-11N01S 068/23E-11N01B	006S023E11N0018 006B023E11N0018	33.66224539 33.66224539	-114.6532893 -114.6532893	277.1			Sep-54 Jan-55	8.7	272.5			<u> </u>	DWR Bulletin

TABLE J-1 WELLS DATABASE FOR PALO VERDE MESA DROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDS COUNTY, CALIFORNIA PROJECT BEACON

					EOT BEACON								
	A CONTRACTORY			WELL	COMPLETIC	N DATA	O	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	·
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
1-111	,,	NAD83	NAD83	feet-ms1	feet-bgs				feet-msJ	Mo/Yr	gpm	gpm/fl	
088/23E-11N01S	006S023E11N001S	33.66224539	-114.5532893	277.1			Jan-58	9.5	267.6				DWR Bulletin
068/23E-11N01S	006S023E11N001S	33.66224539	-114.5532893	277.1			8ep-58	8.1	269				DWR Bulletin
068/23E-11N016	006S023E11N001S	33.66224839	-114.5532893	277.1			Jan-57	9.2	267.9			· ·	DWR Bulletin
068/23E-11N018	006S023E11N001S	33.66224539	-114.5532893	277.1			8ep-57	7.55	269.55				DWR Bulletin
068/23E-11N01B	006S023E11N001S	33.66224539	-114.6532893	277.1			Jan-58	9.05	268,05				DWR Bulletin
068/23E-11N018	006B023E11N001S	33.66224539	-114.5532893	277.1			Sep-58	8.7	268.4				DWR Bulletin
065/23E-11N01S	0068023E11N001B	33,66224539	-114.6532893	277.1			Jan-59	9.85	267.25				DWR Bulletin
065/23E-11N018	0065023E11N0018	33.66224539	-114.5532893	277.1			Sep-59	8.74	268.36				DWR Bulletin
068/23E-11N01S	0065023E11N001S	33.66224539	-114.5532893	277,1			Jan-60	11.44	265.66				DWR Bulletin
068/23E-11N019	008S023E11N001S	33.66224539	-114.6532893	277.1			Sep-60	9.84	267.26				DWR Bulletin
069/23E-11N019	0069023E11N001S	33.66224539	-114.6532893	277.1			Feb-61	10.94	266.18				DWR Bulletin
065/23E-11N01B	0068023E11N001B	33.66224539	-114.5532693	277.1			Sep-61	7.94	269,16				DWR Bulletin
089/23E-11N01S	0068023E11N001B	33.66224639	-114.5532893	277.1			Jan-62	11.34	265.76				DWR Bulletin
088/23E-11N019	006S023E11N001S	33.66224639	-114.5632893	277.1			8ep-62	8.54	268.56				DWR Bulletin
068/23E-11N018	0069023E11N001S	33.66224639	-114.5632893	277.1			Jan-63	9.54	267.56				DWR Bulletin
068/23E-11N018	0069023E11N0018	33.66224539	-114.5532893	277.1			Sep-63	8.44	268.68				DWR Bulletin
06S/23E-11N01S	0068023E11N0018	33.66224539	-114.5532893	277.1			Jan-64	10.49	286.61				DWR Bulletin
069/23E-11N01S	006S023E11N001S	33.66224539	-114,5532893	277.1			Sep-64	6.04	271.06				DWR Bulletin
068/23E-11N019	006S023E11N001S	33.68224539	-114.6532893	277.1			Jan-65	10.59	266.51				DWR Builetin
068/23E-11N018	006S023E11N001S	33.66224539	-114.6832893	277.1			Sep-65	6.74	270.36				DWR Bulletin
068/23E-11N018	0068023E11N001B	33.66224539	-114.6532893	277.1			Sep-66	6.29	270.81				DWR Bulletin
065/23E-11N01S	0065023E11N0018	33.66224539	-114.5532893	277.1			Jan-67	10.79	266.31				DWR Builetin
08BJ23E-11N019	0068023E11N001S	33.66224539	-114.6532893	277.1			Sep-67	7.49	269.61				DWR Bulletin
06B/23E-11N01B	006S023E11N001S	33.66224639	-114.6532893	277.1			Jan-68	11,69	265.41				DWR Bulletin
065/23E-11N01B	0068023E11N001B	33.66224539	-114.6532893	277.1			Sep-88	8.24	268,86				OWR Bulletin
069/23E-11N015	0068023E11N001B	33.66224539	-114.5532893	277.1			Jan-69	10.99	268.11				DWR Bulletin
088/23E-11N01S	006S023E11N001S	33.66224539	-114.5532893	277.1			Sep-69	7.74	269.36				DWR Bulletin
068/23E-11N019	008S023E11N001S	33.66224639	-114.5532893	277.1		_	Jan-70	11.89	265.21				OWR Bulletin
068/23E-11N018	0069023E11N001B	33.66224539	-114.5632893	277.1			Sep-70	9.29	267.61				OWR Bulletin
06S/23E-11N01S	0066023E11N001B	33.66224539	-114.5532893	277.1			Jan-71	11.74	265,36				DWR Bulletin
06S/23E-11N01S	0056023E11N001B	33.66224539	-114.5532893	277			Jun-71	10	267				UBGS Water
069/23E-11N018	006S023E11N001S	33.66224539	-114.5532893	277,1			Jun-71	10.25	266.85				OWR Bulletin
068/23E-11P01B	008S023E11P001S	-		276.17			May-19	11.1	265.07				OWR Bulletin
068/23E-11P01B	0089023E11P001S	-	-	276.17			Sep-22	7.37	288.8				DWR Bulletin
068/23E-11P01B	0068023E11P001B	-	-	276.17			Jun-23	1.57	274.6				DWR Bulletin
069/23E-11R01S	0068023E11R0018	33.66252319	-114.5391222	274.32			Jan-64	8.48	265.84				DWR Bulletin
069/23E-11R019	006S023E11R001S	33.66252319	-114.5391222	274,32			Sep-64	3.93	270.39				DWR Bulletin
068/23E-11R018 068/23E-11R01B	0068023E11R0018 0068023E11R0018	33.66252319	-114.6391222	274.32			Jan-65	6.48	265.84				DWR Bulletin
065/23E-11R01S	0068023E11R0018	33.66252319 33.66252319	-114.6391222 -114.6391222	274.32 274.32			Sep-65	4.98	269.34				DWR Bulletin
065/23E-11R015	0068023E11R0018	33.66252319	-114,5391222	274.32			Jan-66 Sep-66	9.93 4.28	264,39 270.04				DWR Bulletin
068/23E-11R01S	0068023E11R001S	33.66252319	-114.6391222	274.32			Jan-67	8.28	268.04				DWR Builetin
068/23E-11R01B	006S023E11R001S	33.66262319	-114.6391222	274.32			Sep-67	5.23	269.09				DWR Bulletin
065/23E-11R01B	0068023E11R001B	33.66252319	-114.6391222	274.32			Jan-88	9.73	264.59			$\vdash \vdash \vdash$	DWR Bulletin
06S/23E-11R01S	0068023E11R001B	33.66252319	-114.5391222	274.32			Sep-88	5.23	269,09				OWR Bulletin
069/23E-11R01S	006S023E11R001B	33.66252319	-114.5391222	274.32			Jan-69	8.73	265.59	-			DWR Bulletin
068/23E-11R018	0069023E11R001S	33.66252319	-114.5391222	274.32			Sep-69	5.18	269.14				DWR Bulletin
068/23E-11R018	0068023E11R001B	33.68252319	-114.5391222	274.32			Jan-70	9,38	264.94				OWR Bulletin
06S/23E-11R01S	0066023E11R001B	33.66262319	-114,5391222	274.32			Sep-70	6.74	267.58				DWR Bulletin
069/23E-11R01S	006S023E11R001S	33.66252319	-114.5391222	274.32			Feb-71	8.55	265.77				DWR Bullatin
06S/23E-11R01S	006S023E11R001S	33.66262319	-114.5391222	274			Jun-71	6	266				USGS Water
068/23E-11R01B	0068023E11R0018	33.66252319	-114.6391222	274.32			Jun-71	5.55	268.77				DWR Bulletin
06S/23E-11R02S	006S023E11R002B			272.68			Apr-19	2.8	269.88				DWR Builetin
06\$/23E-11R02\$	006S023E11R002S	-		272.68			May-19	3.1	269.58				DWR Bulletin
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Table J-1 WELLE DATAMASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RWERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON	NAME (***	I			January	Abatinan		
	WELLIDATA			yyer.	COMPLETIO	N DATA	G	ROUNDWATER L	CVELS	WELL PE	REORMAN	海 PATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
06B/23E-11R02S	006\$023E11R002\$	-		272.68			Oct-46	5,59	267,09				DWR Bulletin
06B/23E-11R029	0069023E11R002S	-	-	272.68			Dec-48	4.74	267.94				OWR Bulletin
06B/23E-11R029	0068023E11R0028	-	-	272.68			Jan-47	4.24	288.44				DWR Bulletin
06B/23E-11R029	0069023E11R0026	-	-	272.68			Sep-47	5.97	286.71				OWR Bulletin
065/23E-11R02S	006S023E11R0028	-	-	272.68			Jan-46	4.14	268.54				OWR Bulletin
06S/23E-11R02S	006S023E11R002S	-	-	272,68			Sep-48	5.5	267.18				OWR Builetin
06S/23E-11R02S	0068023E11R0028	-	-	272.68			Jan-49	4.43	268.25				OWR Builetin
069/23E-11R02S	006S023E11R002S	-	-	272.68			Sep-49	5.3	267.38				OWR Builtetin
06B/23E-11R02S	006S023E11R002S	-	-	272.68			Jan-50	4.54	268.14	•			OWR Builetin
068/23E-11R029	006B023E11R0029	-	-	272.68			Sep-50	5.23	267.45				OWR Builetin
065/23E-11F102S	006S023E11R0028	ı		272,68			Jan-51	6.63	266.05				OWR Bulletin
089/23E-11R02S	0065023E11R0028	-	-	272.68			Sep-51	5.08	267.6				OWR Builtetin
068/23E-11R028	006S023E11R0028	-	-	272.68			Jan-52	5.63	267.05				OWR Builetin
068/23E-11R028	006S023E11R002S	•	-	272.68			Sep-52	3.53	269.15				OWR Builetin
06S/23E-11R02S	006S023E11R002S			272.68			Jan-53	3.73	268.95				OWR Bulletin
06S/23E-11R02S	006S023E11R002S	-	-	272.68			Sep-53	4.63	268.05				OWR Builetin
069/23E-11R028	006S023E11R002S		-	272.68			Jan-54	5.93	268.75				OWR Bulletin
068/23E-11R028	006B023E11R0028	-	-	272.68	<u> </u>		Sep-54	3.66	269.02				DWR Bulletin
06S/23E-11R02S	006S023E11R0028	-		272.68			Jan-55	5.96	266.72	<u></u>			OWR Builetin
06S/23E-11R02S	006S023E11R002S	-	-	272.68			Sep-55	4,86	267.82			·	OWR Builetin
069/23E-11R029	006S023E11R002S		-	272.68			Jan-58	7.06	265.62				OWR Builetin
068/23E-11R028	006B023E11R002B	-	-	272.68			Sep-58	5.46	267.22				DWR Builetin
065/23E-11R02S	0068023E11R0028		-	272.68			Jan-57	7.16	265.52				OWR Bulletin
06S/23E-11R02S	006S023E11R002S	-	-	272.68			Sep-57	4.11	268.57				OWR Bulletin
068/23E-11R029	0068023E11R0028	-	-	272.68			Jan-58	4.71	267.97				OWR Bulletin
066/23E-11R029	0068023E11R0028		-	272.68			Sep-58	5.36	267.32				OWR Bulletin
065/23E-11R025	0068023E11R0028	-		272.68			Jan-59	6.21	266.47	<u> </u>			DWR Bulletin
06S/23E-11R02S	008S023E11R002S	-	-	272.68			Sep-59	4.51	268.17				OWR Bulletin
068/23E-11R02S	0068023E11R0029	-		272.68			Jan-60	7.31	265.37				OWR Bulletin
068/23E-11R029	0068023E11R0028	-	-	272.68			Sep-60	4.61	268.17				OWR Bulletin
06S/23E-11R02S	0068023E11R0028		-	272.6B			Feb-61	7.51	265.17				DWR Builetin
06S/23E-11R02S	006S023E11R002S	-		272.68			Вер-61	5,81	267.07				OWR Bulletin
068/23E-11R02S	006S023E11R002S	-	-	272.68			Jan-62	8.41	264.27				OWR Bulletin
06B/23E-11R02B	005S023E11R002S	-	-	272.68			Sep-62	4.61	268.07				OWR Bulletin
068/23E-11R029	0089023E11R0028		-	272.68			Jan-63	5.31	267.37				DWR Bulletin
06S/23E-11R028	006S023E11R002S	*		272.68			8ep-63	4.89	267.79				DWR Bulletin
06S/23E-11R02S	0085023E11R002S	-		272.88			Jan-64	8.84	265.84				OWR Bulletin
06S/23E-12M01S	0053023E12M001S	33.6696341	-114.6343444	280			Feb-00	19	281				USGS Water
068/23E-12M018	0058023E12M0018	33.6696341	-114,5343444	280			Feb-00	19	261			•	USGS Water
06S/23E-12M07S	006S023E12M007S	33.66860637	-114.5339277	280			Feb-00	19	261	<u> </u>			USGS Water
06S/23E-12M07S	006S023E12M007S	33.66860637	-114.5339277	280			Feb-00	19	281				USGS Water
06S/23E-12M10S	006S023E12M010S	33.66810639	-114.6338443	280	62		Apr-98	17	283				USGS Water
068/23E-12M10S	006S023E12M010S	33.66810839	-114.5338443	280	62		Feb-00	19	261				USGS Water
06S/23E-12M12S	006S023E12M0129	33.66741196	-114.534261	280			Feb-00	18	262	 			USGS Water
06S/23E-12M12S	006S023E12M012S	33.66741196	-114.534261	280			Feb-00	18	262				USGS Water
068/23E-12M12S	0089023E12M0129	33.86741196	-114.634261	280	17		Feb-00	18	282				USGS Water
068/23E-12M278	0069023E12M0278	33.66946746	-114.5335666	280	47		May-00	18	282				USGS Water
D6S/23E-12M27S	006S023E12M027S	33.66946746	-114.5335666	280	47		May-00	18	262	ļ		<u> </u>	USGS Water
06S/23E-12M32S D6S/23E-12M32S	006S023E12M032S 006S023E12M032S	33.66980079	-114.534511	280	220		Mar-00 Mar-00	19 19	261				USGS Water
068/23E-12M32S 068/23E-12P018	0068023E12M0328 0068023E12P0018	33.66980079	-114.634511	280 276.1	220				281				USGS Water
	0068023E12P0018	33.66427316	-114.6308998	276.1	62		May-19 May-99	3.59	272.51	 			USGS Water
36S/23F-12D14C								. 17					
06S/23E-12P14S 06S/23E-12P41S	006S023E12P041S	33.66441204	-114.6298442	277	25		Jun-97	10	267				USGS Water

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER GABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNIA PROJECT SEACON

enantrariarità della la la compania della compania della compania della compania della compania della compania	Negra, mannan kanna makki Persa dan kang dalah salah salah sa	A ESMINANCE POSTICANDE AND	MANAGEM ATTACAMENT OF THE PARTY			416.444	Screenborhad N#	BALLIMUM VER I	mini os zos	- mercae	READULAN	AE MATANI	
	WELL DATA			S SO WELL	COMPLETIO	N PATA		roundwater l I	EVELO	SWELL PE	RFORMAN	VE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
- '		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
06S/23E-13B02S	0069023E13B0028	33,6608288	-114.5250662	275	492		Feb-97	17	258				USGS Water
06S/23E-13B02S	0068023E13B0028	33.6608288	-114.5250662	275	492		Nov-99	19	256				USGS Water
06S/23E-13B02S	0068023E13B0028	33.6608288	-114.5250662	275	492		Nov-99	19	256				USGS Water
088/23E-13P018	0068023E13P0018	-	_	274.6			May-19	5.33	269.27				DWR Bulietin
068/23E-14R018	0068023E14R0018	33.6480791	-114.536622	272.12			Jan-57	10.15	261.97				DWR Bulletin
068/23E-14R018	0065023E14R001S	33.6460791	-114.536622	272.12			Sep-57	5.8	266,32				DWR Bulletin
068/23E-14R018	0065023E14R001S	33,6480791	-114,536622	272.12			Jan-58	7	265,12				DWR Builetin
065/23E-14R01S	0065023E14R001S	33.6460791	-114,536622	272.12			Sep-58	7.36	264.76				DWR Builetin
06\$/23E-14R01S	006S023E14R001S	33,6480791	-114.536622	272.12			Jan-59	7.46	284.66				DWR Bulletin
069/23E-14R018	0068023E14R0018	33.6480791	-114.536622	272.12			Sep-59	6.08	268.06				DWR Bulletin
068/23E-14R018	0065023E14R001S	33.6480791	-114.536622	272.12			Jan-60	6.98	265.16				DWR Bulletin
068/23E-14R018	0065023E14R001S	33.6480791	-114,536622	272.12			Sep-60	7.56	264.56	-			DWR Bulletin
069/23E-14R01S	006S023E14R001B	33,6480781	-114.536622	272.12			Mar-61	6,5	265.62				DWR Bulletin
089/23E-14R018	0068023E14R0018	33.6480791	-114.536622	272.12	<u> </u>		Sep-61	7.7	284.42		<u> </u>		DWR Bulletin
068/23E-14R018	0068023E14R0018	33.6480791	-114.536522	272.12		-	Jan-62	10.4	261.72			\vdash	DWR Bulletin
-			-114.536822 -114.536822	272.12	 		Sep-62	7.7	264.42	<u> </u>	 		DWR Bulletin
068/23E-14R01S	0065023E14R001S	33.6460791	-114.536622 -114.536622	272.12			Jan-63	8.3	263,82	-			DWR Bulletin
055/23E-14R01S 065/23E-14R01S	0065023E14R001S 006S023E14R001S	33.6480791 33.6480791	-114.536522 -114.536522	272.12			Jul-63	3.8	268.52				DWR Bulletin
								7	265.12	 			DWR Bulletin
069/23E-14R018	0069023E14R0018	33.6480791	-114.536622	272.12	 		Sep-83	-		 			
068/23E-14R018	0065023E14R001S	33.6480791	-114.536822	272.12			Jan-64	8.35	263.77				DWR Bulletin
069/23E-14R018	006S023E14R001S	33.6480791	-114.536622	272.12			Sep-64	6.15	265.97				DWR Bulletin
08S/23E-14R01S	006S023E14R0018	33,6480791	-114.536622	272.12			Jan-65	8.75	283.37		<u> </u>		DWR Bulletin
069/23E-14R018	0088023E14R001B	33.6480791	-114.536622	272.12			Вер-85	5.7	285.42				DWR Bulletin
068/23E-14R018	0088023E14R001B	33.6480781	-114.536622	272.12	<u> </u>		Jan-66	9.9	262.22				DWR Bulletin
068/23E-14R01S	006S023E14R001S	33.6480781	-114.536622	272.12	├		Sep-66	5.85	266.27				OWR Bulletin
06S/23E-14R01S	006S023E14R001S	33,6480791	-114,636622	272.12			Jan-67	8.6	283,52				OWR Bulletin
08S/23E-14R01S	0088023E14R001B	33.6480791	-114.535622	272.12	<u> </u>		Jun-67	6.1	286.02		-		DWR Builetin
068/23E-14R018	0068023E14R0019	33.6480791	-114.536622	272.12	ļ		Зер-67	8.4	263.72		<u></u>	-	DWR Bulletin
068/23E-14R018	006S023E14R001S	33.6480781	-114.536622	272.12			Jan-88	9.15	262.97				DWR Bulletin
06S/23E-14R01S	008\$023E14R001\$	33.6480791	-114.536622	272.12			Sep-68	5.65	266.47				OWR Bulletin
06S/23E-14R01S	006S023E14R001B	33.6480791	-114.536622	272.12			Jan-69	8,8	263.32				DWR Bulletin
06S/23E-14R01S	0088023E14R0018	33.6480791	-114.536622	272.12			Sep-69	5.95	268.17				DWR Bulletin
068/23E-14R018	0068023E14R0018	33.6480791	-114.536622	272.12			Ján-70	10.1	262.02			ļ	DWR Bulletin
068/23E-14R018	0068023E14R001B	33.6480791	-114.636622	272.12			Sep-70	6.5	265.62			ļ	DWR Bulletin
068/23E-14R019	0065023E14R001S	33.6480791	-114.538622	272.12			Jan-71	8.5	263.62				DWR Bulletin
065/23E-14R01S	006S023E14R001S	33.6480791	-114.536622	272			Jul-71	6	266		ļ		USGS Water
065/23E-14R01S	006S023E14R001B	33,6480791	-114.536622	272.12			Jul-71	5.75	268,37				DWR Bulletin
068/23E-18A01B	0068023E15A0018	-	-	277.82	<u> </u>		Jul-38	9.85	268.17		<u> </u>	ļ	DWR Bulletin
068/23E-18A016	0065023E15A001S			277.82			Dec-36	8.8	269.02	<u> </u>			DWR Bulletin
068/23E-18A018	006S023E15A001S			277.82			Jan-37	8.6	269.22	ļ			DWR Bulletin
06\$/23E-15A01\$	006S023E15A001B	_		277.82		ļ	Sep-37	9	268,82				DWR Bulletin
06S/23E-15A019	0068023E15A0018		-	277.82		ļ	Jan-38	7.7	270.12	ļ			DWR Bulletin
068/23E-15A018	0066023E15A0016	-	-	277.82		ļ	Sep-38	9.5	288.32		<u> </u>	ļ	DWR Bulletin
06S/23E-15A016	0065023E16A001S	-		277.82			Jan-39	8.8	269.02				DWR Bulletin
06S/23E-15A01S	0069023E16A0019		-	277.82			Sep-39	8.7	269.12	<u> </u>			DWR Bulletin
069/23E-15A019	0068023E15A0018			277.82		<u> </u>	Feb-40	8,2	269,82	<u> </u>			DWR Bulletin
068/23E-15A018	0068023E15A0018	-	-	277.82	<u> </u>		Вер-40	8.7	269.12	<u> </u>			DWR Bulletin
068/23E-15A018	0068023E16A001S			277.82			Mar-41	8.4	289.42	<u> </u>			DWR Bulletin
06\$/23E-16A01\$	0068023E16A001S		1	277.82			Sep-41	8.6	269.22				DWR Bulletin
06S/23E-16A01S	0068023E15A0018	1		277.82			Jan-42	7,3	270.52				DWR Bulletin
088/23E-15A018	0068023E16A0018	-	-	277.82		<u> </u>	Sep-42	9	288.82				DWR Bulletin
068/23E-15A016	0088023E16AD01S	-	-	277.82			Jan-43	8.9	288.92				DWR Bulletin
06S/23E-16A01S	0068023E16A0018	_	-	277.82			Арг-43	8	269.82				DWR Bulletin
068/23E-16A018	0068023E16A0018			277.82			Sep-46	11.14	266,68				DWR Builetin

Taba J-1 WELLS DATABABE FOR PALO YERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

DOMESTIC STATE OF THE STATE OF	WELL DATA	na kom kom kom kom kom kom kom kom kom kom		S. 1155 (191,021 (27,1))	COMPLETIC	ya Tarihininin		ROUNDWATER LE	on tennest received to the offi	०.०६५५४ स	RFORMAN	974.95 STEEL	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	co
		NAD83	NAD83	feet-ms1	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
069/23E-15A019	0069023E15A0018			277.82			Dec-46	10.42	267.4				DW
069/23E-15A018	006B023E15A0018		·	277.82			Jan-47	10.08	287.74				DW
069/23E-15A019	0068023E15A0018	•••	-	277.82		<u> </u>	Bep-47	10.64	287.18				DW
068/23E-15A018	0068023E15A0018	-	-	277.82	<u> </u>		Jan-48	10.38	267.44				DW
068/23E-15A016	0068023E18A001S	-	-	277.82			Nov-4B	10.35	267.47	<u> </u>	ļ		DW
06S/23E-15A01S	0068023E15A001S	-	-	277.82			Jan-49	9.88	267.94	ļ	ļ		DW
06S/23E-15A01S	006S023E15A001S			277.82			Sep-49	6.62	269.2	ļ			DW
089/23E-15C01S	0069023E15C0018		-	276.1			May-19	7.85	268,25				OW
069/23E-15C019	0068023E15C0018	-	-	276.1		<u> </u>	Sep-22	7.8	268.3				DWI
068/23E-15C018	0068023E16C0018		-	276.1			Jun-23	7.3	288.8	<u> </u>	 		DW
058/23E-15C01S	006S023E15C0019		-	276,1			Nov-23	10.52	265.58	<u> </u>			DW
068/23E-15C018	006S023E15C001B	**	**	276.1			Jan-24	11.22	264.88		<u> </u>		DW
089/23E-15C018	0088023E15C0018		-	276.1 276.1	 	 	Sep-24	10,02 10.62	265.48	\vdash	\vdash	-	DWI
068/23E-15C018 068/23E-15C018	006S023E15C001S 006S023E16C0019		-	276.1 276.1	 	<u> </u>	Feb-25 Oct-25	9.82	265.48	 	 		DW
068/23E-15C018 06\$/23E-15C01S	006S023E16C001S	-	-	276.1		 	Jan-26	9.52	266,58	 	 		DW
069/23E-16C019	0089023E18C0018		-	276.1	 		Mar-26	8.82	267.28	\vdash	\vdash		DW
068/23E-15D018	006S023E15D001S	_	_	274.42		 	May-18	6	268.42				DW
068/23E-15D018	006S023E15D001S	_	_	274.42			Jun-18	6	268.42		 		DW
06S/23E-15D01S	006S023E15D0018			274.42			Jul-18	5.7	268.72	<u> </u>			DWI
069/23E-15D019	008S023E15D001S	-		274.42			Aug-18	5.3	269.12				OWI
068/23E-15D018	0068023E16D0018	_	-	274.42		 	Sep-18	5.6	268.82				DWI
068/23E-16D01S	006S023E16D001S	_	**	274,42	-		Oct-18	6.1	268.32				DWI
06S/23E-15D02S	006S023E16D002B	33,6581899	-114.571012	277			Apr-04	10	267	 			USC
069/23E-16N018	0068023E16N0018	33.64724576	-114.5710674	274.07			Nov-36	B.77	265.3				DW
068/23E-16N019	0068023E16N001S	33.64724576	-114.5710674	274.07			Dec-36	8.52	265.65				DW
068/23E-16N018	0068023E16N001S	33.64724575	-114.5710674	274,07			Jan-37	6.52	265.55	Ī			DW
06S/23E-16N01S	006S023E16N001S	33.64724575	-114.5710674	274.07			Sep-37	7.02	267.05				DW
065/23E-16N019	006\$023E16N0018	33.64724575	-114.6710674	274.07			Jan-38	8.72	265.35				DW
068/23E-15N019	0068023E16N0016	33.64724676	-114.6710674	274.07			Sep-38	9.12	264.95				DW
068/23E-16N016	0068023E16N0018	33.64724676	-114.6710674	274.07	ļ		Jan-39	8.22	265.85			<u> </u>	DW
06E/23E-16N01S	006S023E16N001S	33.64724575	-114.6710674	274.07			Sep-39	7.32	266.75	ļ			DW
065/23E-16N015	0069023E16N0018	33.64724575	-114.6710674	274.07			Feb-40	8.02	266.05				DW
069/23E-16N018	0069023E15N001B	33.64724675	-114.6710674	274.07		ļ	Sep-40	8.52	265,55				DW
069/23E-15N018	0068023E16N0018	33.64724678	-114.6710674	274.07	<u> </u>	<u> </u>	Oct-41	8.42	265.65		<u> </u>		DW
068/23E-16N018	006S023E16N001S	33.64724676	-114.6710674	274.07		-	Jan-42	7.62	286.45	ļ			DW
068/23E-16N01S	006S023E16N001S	33.64724575 33.64724575	-114.6710674	274.07	-	-	Sep-42	7.52	266.55	-	-		DW
069/23E-16N018 069/23E-16N018	0069023E15N0018 0068023E15N0018	33.64724676	-114.6710674 -114.6710874	274.07 274.07		 	Jan-43 Feh-43	7.12 8.22	286.95 285.85		 		DW
069/23E-16N018 069/23E-16N018	0068023E16N001S	33.64724676	-114.6710674	274.07	 	 	Apr-43	7.92	266.15		 	 	OW
068/23E-16N018	0065023E16N001S	33.64724676	-114.6710674	274.07	 		Feb-45	7.92	266.08	 	 		DW
06S/23E-15N01S	006S023E15N001B	33.64724576	-114.6710674	274.07			Mar-45	7.99	266,08	 			DW
069/23E-15N018	0068023E15N0018	33.64724576	-114.6710674	274.07			Apr-46	6.15	267.92				DW
068/23E-15N018	0068023E15N0019	33.64724576	-114.5710674	274.07	 	 	Sep-46	8.75	265.32			<u> </u>	DW
068/23E-15N01S	006S023E15N001B	33.64724575	-114.5710674	274.07	<u> </u>		Jan-47	8.71	265.36		i –	<u> </u>	DW
06\$/23E-15N018	0068023E15N0018	33.64724575	-114.5710674	274.07			Sep-47	8.47	265.6				DW
069/23E-15N018	0069023E15N0018	33.64724575	-114.5710674	274.07			Jan-48	8.71	265.36				DW
068/23E-15N015	006 \$ 023E15N001S	33.64724576	-114.5710674	274.07		1	Sep-48	8.27	265.9				DW
06S/23E-15N01S	006S023E16N0018	33.64724575	-114.5710674	274.07			Jan-49	8.87	265.2				DW
06S/23E-15N018	006S023E15N0018	33.64724575	-114.5710674	274.07			Sep-49	9.09	264.98				DW
069/23E-15N019	0069023E16N001S	33.64724576	-114.5710674	274.07	L		Jan-64	11.45	252.62		L_		DW
069/23E-15N018	0065023E16N001\$	33.64724575	-114.5710674	274,07			Sep-64	9.05	265.02				DW
	0065023E16N0018	33.64724575	-114.5710674	274.07	I	I	Jan-65	11.45	262.62				DW

Table J-1 WELLS OATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHS SOLAR POWER PROJECT RIVERBIDE COUNTY, CALFORNIA PROJECT BEACON

STATE WELL NUMBER (USGS) NAD83 NAD83 NAD83 Feet-ms1 Feat-bgs Feb-68 11.25 262.82 0689/23E-15N01B 0068023E15N001B 33.64724676 -114.5710674 274.07 9ep-86 8.3 265.77 0689/23E-15N01B 0068023E15N001B 33.64724676 -114.5710674 274.07 9ep-66 1025 1025 1026	Pumping Rate	Specific Capacity gpm/ft	COMMENTS DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
STATE WELL NUMBER (USGS) NAD83 NAD83 NAD83 Feet-ms1 Feet-bgs Feet-bgs Feet-bgs Feet-ms1 Feet-bgs Feet-ms1 Feet-bgs Feet-ms1	Rate	Capacity	DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
068/23E-18N018 0068023E16N0018 33.64724676 -114.6710674 274.07 Feb-68 11.25 262.92 068/23E-18N018 0069023E15N0018 33.64724676 -114.6710674 274.07 Sep-86 8.3 265.77 068/23E-16N018 00689023E15N0018 33.64724676 -114.6710674 274.07 Jan-87 10.25 263.82 068/23E-16N018 00689023E15N0018 33.64724576 -114.6710674 274.07 Sep-87 8.7 265.37 068/23E-16N018 00689023E15N0018 33.64724576 -114.6710674 274.07 Jan-88 10.55 263.52 068/23E-16N015 0068023E15N0018 33.64724676 -114.6710674 274.07 Sep-68 7.3 268.77 068/23E-16N015 0068023E15N0018 33.64724576 -114.6710674 274.07 Jan-69 10.15 263.92 068/23E-16N018 0068023E16N0018 33.64724576 -114.6710674 274.07 Sep-69 9.25 264.62 068/23E-16N018 0068023E16N0018 33.64724576 -114.6710674 <td< td=""><td>gpm</td><td>gpm/ft</td><td>DWR Bulletin DWR Bulletin DWR Bulletin</td></td<>	gpm	gpm/ft	DWR Bulletin DWR Bulletin DWR Bulletin
06B/23E-16N01B 0089023E16N001S 33.64724676 -114.6710674 274.07 Sep.86 8.3 265.77 06B/23E-16N01B 0069023E15N001B 33.64724676 -114.6710674 274.07 Jan-87 10.25 263.82 06B/23E-16N01B 0069023E15N001B 33.64724576 -114.6710674 274.07 Sep-87 8.7 265.37 06B/23E-16N01B 0069023E15N001B 33.64724576 -114.6710674 274.07 Jan-88 10.65 263.62 06S/23E-16N01S 0068023E15N001B 33.64724576 -114.5710674 274.07 Sep-68 7.3 288.77 06S/23E-16N01S 0068023E16N001B 33.64724576 -114.5710674 274.07 Jan-69 10.15 263.92 06S/23E-16N01S 006S023E16N001S 33.64724576 -114.5710674 274.07 Sep-69 9.25 264.82 06S/23E-16N01B 006S023E16N001S 33.64724576 -114.5710674 274.07 Jan-70 10.8 263.27 06S/23E-16N01B 006S023E16N001S 33.64724576 -114.5710674 274			DWR Bulletin DWR Bulletin DWR Bulletin
06B/23E-15N01B 0069023E15N001B 33.64724576 -114.6710674 274.07 Jan-87 10.25 263.82 06B/23E-15N01B 0069023E15N001B 33.64724576 -114.6710674 274.07 Sep-87 8.7 265.37 06B/23E-15N01B 0069023E15N001B 33.64724576 -114.6710674 274.07 Jan-88 10.55 263.52 06S/23E-15N01S 006S023E15N001B 33.64724576 -114.5710674 274.07 Sep-68 7.3 288.77 06S/23E-15N01S 006S023E15N001B 33.64724576 -114.5710674 274.07 Jan-69 10.15 263.92 06S/23E-15N01S 006S023E15N001S 33.64724576 -114.5710674 274.07 Sep-69 9.26 284.82 06S/23E-15N01B 006S023E15N001S 33.64724576 -114.5710674 274.07 Jan-70 10.8 263.27 06S/23E-15N01B 006S023E16N001S 33.64724576 -114.5710674 274.07 Sep-70 8.7 285.37			DWR Bulletin
068/23E-16N018 0068023E15N0018 33,64724576 -114,6710674 274,07 Sep-67 8.7 265,37 068/23E-16N018 0068023E15N0018 33,64724576 -114,6710674 274,07 Jan-88 10,55 263,52 068/23E-16N015 0068023E15N0018 33,64724576 -114,6710674 274,07 Sep-68 7,3 268,77 068/23E-16N015 0068023E16N0018 33,64724576 -114,5710674 274,07 Jan-69 10,15 263,92 068/23E-16N018 0068023E16N001S 33,64724576 -114,5710674 274,07 Sep-69 9,25 264,62 068/23E-15N018 0068023E16N001S 33,64724576 -114,5710674 274,07 Jan-70 10.8 263,27 068/23E-16N01B 0068023E16N001S 33,64724576 -114,5710674 274,07 Sep-70 8.7 265,37 068/23E-16N01B 0068023E16N001B 33,64724575 -114,5710674 274,07 Jan-71 10.45 263,62			DWR Bulletin
06B/23E-16N01B 006B023E18N001B 33,64724576 -114,6710674 274,07 Sep-87 8.7 265,37 06B/23E-16N01B 006B023E15N001B 33,64724576 -114,6710674 274,07 Jan-88 10.55 263,52 06S/23E-16N01B 006B023E15N001B 33,64724576 -114,5710674 274,07 Sep-68 7.3 268,77 06S/23E-16N01B 006S023E16N001B 33,64724576 -114,5710674 274,07 Jan-69 10.15 263,92 06S/23E-16N01B 006S023E16N001B 33,64724576 -114,5710674 274,07 Sep-69 9.25 264,82 06S/23E-15N01B 006S023E16N001S 33,64724576 -114,5710674 274,07 Jan-70 10.8 263,27 06S/23E-15N01B 006S023E16N001S 33,64724576 -114,5710674 274,07 Sep-70 8.7 265,37 06S/23E-15N01B 006S023E16N001S 33,64724575 -114,5710674 274,07 Jan-71 10.45 265,37			DWR Bulletin
068/23E-16N018 0068023E18N0018 33,64724576 -114,5710674 274.07 Jan-88 10.55 263,52 068/23E-16N018 0068023E18N0018 33,64724576 -114,5710674 274.07 Sep-68 7.3 288.77 068/23E-16N018 0068023E16N0018 33,64724576 -114,6710674 274.07 Jan-69 10.15 263,92 068/23E-16N018 0068023E16N0018 33,64724576 -114,5710674 274.07 Sep-69 9.26 264,82 068/23E-15N018 0069023E16N0018 33,64724576 -114,5710674 274.07 Jan-70 10.8 263,27 068/23E-15N018 0068023E16N0018 33,64724576 -114,5710674 274.07 Sep-70 8.7 265,37 068/23E-15N018 0068023E16N0019 33,64724575 -114,5710674 274.07 Jan-71 10.45 263,62			
06S/23E-16N01S 006S023E15N0018 33.64724576 -114.5710674 274.07 Sep-68 7.3 268.77 06S/23E-16N01S 006S023E15N0018 33.64724576 -114.5710674 274.07 Jan-69 10.15 263.92 06S/23E-16N01S 006S023E16N001S 33.64724576 -114.5710674 274.07 Sep-69 9.25 264.82 06S/23E-15N01B 006S023E16N001S 33.64724576 -114.5710674 274.07 Jan-70 10.8 263.27 06S/23E-15N01B 006S023E16N001S 33.64724576 -114.6710674 274.07 Sep-70 8.7 265.37 06S/23E-15N01B 006S023E16N001B 33.64724575 -114.5710674 274.07 Jan-71 10.45 283.62			
068/23E-16N01S 0068023E16N0018 33.64724576 -114.6710674 274.07 Jan-69 10.15 263.92 068/23E-16N01S 0068023E16N001S 33.64724576 -114.6710674 274.07 Sep-69 9.25 264.82 068/23E-15N01S 0068023E16N001S 33.64724576 -114.5710674 274.07 Jan-70 10.8 263.27 068/23E-15N01B 0068023E16N001S 33.64724576 -114.6710674 274.07 Sep-70 8.7 265.37 068/23E-15N01B 0068023E16N001B 33.64724575 -114.5710674 274.07 Jan-71 10.45 283.62			OWR Builetin
068/23E-16N018 0085023E16N001S 33.64724676 -114.6710674 274.07 Sep-69 9.25 264.82 068/23E-16N018 0065023E16N001S 33.64724576 -114.6710674 274.07 Jan-70 10.8 263.27 068/23E-15N01B 0065023E16N001S 33.64724576 -114.6710674 274.07 Sep-70 8.7 265.37 068/23E-15N01B 0065023E16N001B 33.64724576 -114.6710674 274.07 Jan-71 10.45 263.62		l	OWR Bulletin
089/23E-18N018 0068023E16N001S 33.64724676 -114.6710674 274.07 Jan-70 10.8 263.27 088/23E-15N01B 0068023E16N001S 33.64724576 -114.6710674 274.07 Sep-70 8.7 265.37 068/23E-15N01B 0068023E16N001B 33.64724576 -114.6710674 274.07 Jan-71 10.45 283.62			OWR Bulletin
068/23E-16N018 006S023E16N0018 33.64724576 -114.6710674 274.07 Sep-70 8.7 285.37 068/23E-16N018 006S023E16N0019 33.64724576 -114.6710674 274.07 Jan-71 10.45 283.62		-	OWR Builetin
068/23E-18N016 0068023E16N0018 33.64724575 -114.6710674 274.07 Jan-71 10.45 263.62		_	OWR Bulletin
	-	 	OWR Bulletin
06S/23E-15N01S	-		
	-	-	USGS Water
	\longrightarrow	<u> </u>	OWR Bulletin
068/23E-16N01B		 	DWR Bulletin
068/23E-16N03B		<u> </u>	USGS Water
06S/23E-15P01S 006S023E15P001S 269.56 Nov-56 4.7 264.86			DWR Bulletin
068/23E-16P01S 0065023E16P001S 269.56 Dec-56 5 284.56			DWR Bulletin
069/23E-16P01S 0069023E16P001S 269.56 Jan.57 5.4 264.16			DWR Bulletin
068/23E-15P018 0069023E15P0019 269.66 Sep57 3.25 266.31			DWR Bulletin
065/23E-15P01S 006S023E15P001B 269.56 Jan-58 5.2 264.36			DWR Bulletin
08S/23E-16P01S 006S023E15P001B 269.56 Sep-58 4.9 264.66			DWR Bulletin
065/23E-15P01S 006S023E15P001S 269.58 Jan-59 6.1 263.48			DWR Bulletin
06B/23E-16P018 0069023E15P0019 269.58 Mar-59 4.9 264.66			DWR Bulletin
06B/23E-15Q018 006S023E15Q0019 270.89 Aug-17 4.93 265.76			DWR Bulletin
065/23E-16Q01S 00650Z3E15Q001S 270.69 Feb-18 5.91 264.78			DWR Bulletin
069/23E-16Q01S 0069023E15Q001S 270.69 Mar-19 7.9 262.79			DWR Bulletin
06B/23E-15Q018	\Box		DWR Bulletin
068/23E-16Q018			DWR Bulletin
06S/23E-16Q01S 005S023E15Q001B 270.69 Nov-23 6.98 283.71			DWR Bulletin
068/23E-16Q01S	\neg		DWR Bulletin
069/29E-15Q01S	\neg		OWR Builetin
068/23E-15Q019	\dashv		DWR Bulletin
068/23E-15Q018	\dashv		DWR Bulletin
058/23E-15Q018			DWR Bulletin
06S/23E-15Q01S			DWR Bulletin
058/23E-15Q01S	-		DWR Bulletin
068/23E-15Q018	\dashv		DWR Bulletin
068/23E-15Q01B	\dashv		DWR Bulletin
			DWR Bulletin
	\longrightarrow	ļ	
	\longrightarrow		DWR Bulletin
058/23E-15Q01S	\longrightarrow		DWR Bulletin
069/23E-16Q018	\longrightarrow		DWR Bulletin
068/23E-16Q018 0068/23E15Q0018 270.69 Mar-59 7.38 263.31			OWR Bulletin
068/23E-16A015 0068/23E16A0018 278.29 Nov-38 8.6 289.69	\longrightarrow		OWR Builetin
065/23E-16A01S 0065023E16A001S 278.29 Jan-37 7.4 270.89	\longrightarrow		DWR Bulletin
088/23E-16A01B 0069023E16A001S 278.29 Sep-37 6 272.29			DWR Bulletin
068/23E-16A018 0068023E16A0018 278.29 Jan-38 10.3 267.99			DWR Bulletin
058/23E-16A018 0065023E16A0018 278.29 Sep-38 11.1 267.19			DWR Bulletin
08St23E-16A01S 006S023E16A001S 276.29 Jan-39 9.95 268.34			DWR Bulletin
068/23E-16A018 0089023E16A0018 278.29 Oct-39 10.52 267.77			DWR Bulletin
069/23E-16A018 0089023E16A0018 278.29 Feb-40 10.42 267.67			DWR Bulletin
068/23E-16A018			DWR Bulletin
06S/23E-16A01S			DWR Builetin
068/23E-16A018 0068023E16A0018 278.29 Sep-42 7.5 270.79	\neg		DWR Builetin

Tede J-1 WELLS DATABASE FOR PALO VERDE MESA DROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CAL VORMA PROJECT BEACON

			union marcon e characterina		ECT BEACON		**************************************			22		********	
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	DE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	дрт	gpm/ft	
06S/23E-16A018	006B023E16A001S	-	-	278.29			Jan-43	10.6	267.69				DWR Bulletin
069/23E-16A018	0068023E16A0018	-	-	278.29			Apr-43	10,4	267.69				DWR Builetin
068/23E-16A018	006S023E16A001S	-	-	278.29			Aug-46	10.33	267.96				DWR Builetin
069/23E-16A018	0065023E16A001S	_	-	278.29			Dec-46	10.49	267.8				DWR Bulletin
068/23E-16A01S	0065023E16A0019	**	-	278.29			Jan-47	10.19	268.1				DWR Bulletin
068/23E-16A01S	006S023E16A001B		-	278.29	<u> </u>	-	Jan-48	11.24	287.05				DWR Bulletin
06S/23E-16A01S	0069023E16A0018	-	-	278.29	-		Sep-48	11.24	267.05				DWR Bulletin
06S/23E-16A01B	0068023E16A0018	-	-	278.29			Jan-49	11.54	266.75				DWR Sulletin
069/23E-16A019	0065023E16A00 1S	-		278.29			Jan-50	12.15	286.14				DWR Sulletin
068/23E-16A01S	0065023E16A001S	~	-	278.29			Nov-50	10.98	267.31				DWR Bulletin
068/23E-16A01S	0069023E16A0018		-	278.29			Sep-51	10.78	267.51				DWR Bulletin
069/23E-16A01B	0068023E16A0018	-	_	278.29			1/0/1941	10	268.29				DWR Bulletin
069/23E-16C018	0065023E16C0015	_		271.76			May-19	5.3	268.46				DWR Builetin
068/23E-16C01S	0065023E16C0019		-	271.76		 	Jun-19	5.68	266.1	<u> </u>			DWR Bulletin
068/23E-16C01S	006S023E16C001B	-	_	271.76			Sep-22	5.15	266.61				DWR Bulletin
065/23E-16C01S	0065023E16C001B	_	_	271.76	-		Jun-23	4.25	267,51				DWR Bulletin
069/23E-16C018	006S023E16C0D1S	_		271.76			Nov-23	5.45	266.31				DWR Bulletin
06B/23E-16C01S	006S023E16C001S		_	271.76			Jan-24	6.45	285.31				OWR Bulletin
065/23E-16C01S	0065023E16C001B		_	271.76	 		5ep-24	6.35	266.41	1			DWR Bulletin
06S/23E-16C01B	0068023E16CQ018	_	_	271.76			Feb-25	6.45	285.31				DWR Bulletin
069/23E-16C01B	0068023E16C001S			271.76			Oct-25	6.25	285.51				DWR Builetin
068/23E-16C01S	00BS023E16C001S			271.76		 	Jan-26	8.15	265.61		 		DWR Builetin
065/23E-16C01S	0089023E16C001B	_	_	271.76		 	Mar-26	6.05	266.71		1		DWR Bulletin
065/23E-16C018	0068023E16C0018	_		271.76			Apr-27	5.65	268.11				DWR Bulletin
068/23E-16C018	0069023E16C001S			271.76			May-27	6.15	265.61		_	 	DWR Bulletin
068/23E-16C018	0065023E16C001S	<u> </u>		271.76	-	 	Apr-29	6.58	265.18	 			DWR Bulletin
068/23E-16C015	006S023E16C0018		_	271.76	 	-	Jul-29	6.36	265.4	 			DWR Bulletin
06S/23E-16C02S	0068023E16C0028	<u> </u>		273.2	-		Nov-56	5.69	267.51				DWR Bulletin
069/23E-16C029	0065023E16C0025	_		273.2			Dec-56	6.29	266.91				DWR Bulletin
069/23E-16C028	0068023E16C0028			273.2			Jan-57	7.04	286.16				OWR Gulletin
068/23E-16C02S	006S023E16C002B	ļ <u>-</u>		273.2			Sep-57	5.24	267.96	 			OWR Bulletin
065/23E-16C02S	006S023E16C002B			273.2			Jan-58	6.99	266.21	·			DWR Bulletin
06S/23E-16C028	0068023E16C0028			273.2	 		Sep-58	6,49	266,71				DWR Bulletin
089/23E-16C028	0068023E16C0028			273.2			Feb-59	5.54	287.68			 	DWR Builetin
088/23E-16C028	0085023E18C0028		-	273.2			Mar-59	6.59	266.61			-	DWR Builetin
06B/23E-16C03S	006S023E16C0038	-	_	269.58	 	ļ 	Nov-58	2.6	266.98				DWR Bulletin
065/23E-16C03S	0089023E16C0038		<u> </u>	269.58			Dec-56	2.9	268.68		†		DWR Bulletin
089/23E-16C03B	0088023E16C003S	-		289.58		 	Jan-57	3.3	268.28			\vdash	DWR Bulletin
068/23E-16C035	008S023E18C003S	<u> </u>	<u> </u>	269.58		 	Sep-57	2.4	267.18	1			DWR Bulletin
06B/23E-16C03S	0069023E16C003B	<u> </u>		269.58		 	Jan-58	3.95	265.63	 	<u> </u>		DWR Bulletin
068/23E-16C03S	0088023E16C003B		_	269.58			Sep-56	4	265.58				DWR Bulletin
068/23E-18C03S	0068023E16C0035			269.58		 	Jan-59	4.5	285.08	1		\vdash	DWR Bulletin
069/23E-16C03S	0065023E16C003S			269.58		 	Mar-59	3.9	285.68	1	 	 	DWR Bulletin
068/23E-16C04S	006S023E16C004B			270.6		 	Mar-53	5.25	265.35	 	 		DWR Bulletin
065/23E-16C049	0069023E16C004B			270.6			Apr-62	7.25	263.35	1	1		DWR Bulletin
06S/23E-16C04B	006B023E16C0045			270.6			Sep-62	4.8	285.8				DWR Bulletin
06B/23E-16C048	0068023E18C004S			270.6		 	Jan-63	5.3	265.3		 	 	DWR Sulletin
06B/23E-16C06S	Q06SQ23E16CQ05S		_	272.98	-		Mar-53	8.75	264.23	 	1	†	OWR Bulletin
06\$/23E-16C05S	0065023E16C0058		<u> </u>	272.98	 	 	Apr-62	6.92	266.06				OWR Bulletin
06S/23E-16C05B	0068023E16C0058	-		272.98			Sep-62	6.53	268.45				DWR Bulletin
065/23E-16C06B 069/23E-16C05S	008S023E16C006S		-	272.98	 	 	Jan-63	7.43	265.55	 	 	 	DWR Bulletin
065/23E-16C00S	0089023E16D0019	<u> </u>	-	270.74	 	 	Nov-18	5.5	265.24	 	1		DWR Bulletin
065/23E-16D01S	006S023E16D001S	<u>-</u>		270.74	1	 	Mar-19	4.84	265.9			-	DWR Bulletin
						 	 	5	285.74			 	DWR Bulletin
069/23E-16D01S	006S023E16D001S	<u> </u>	-	270.74	<u> </u>	1	May-19	1 °	203.79	<u> </u>	<u> </u>	1	DIVK Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEADON

					ECT BEACON								
	WELL-PAT/			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs		-		feet-ms1	Mo/Yr	gpm	gpm/ft	
069/23E-16D01S	006S023E16D001S	-	-	270.74			Sep-46	3.93	286.81				DWR Bulletin
063/23E-16D01S	006S023E16D001S	-		270.74			Dec-46	2.73	268.01				DWR Bulletin
063/23E-16D01S	008S023E16D001S		-	270.74			Jan-47	3.67	267.07				OWR Bulletin
069/23E-16D01S	0069023E16D0018	-	_	270.74			Sep-47	2.38	268.36				OWR Bulletin
069/23E-16D018	0069023E16D0018	**	-	270.74			Jan-48	4.01	266,73				OWR Builetin
068/23E-16D018	0068023E16D0018		-	270.74			Sep-48	3.15	267,59				OWR Builetin
068/23E-16D018	0066023E16D0018		-	270.74			Jan-49	4.89	265.85	1			OWR Builetin
066/23E-16D018	0066023E16D0016	-	-	270.74			Sep-49	2.68	288.06				OWR Bulletin
06S/23E-16E01S	008S023E16E001S	33.66724547	-114.588588	273	390		J⊔n-66	В	265				USGS Water
06S/23E-16E019	006S023E16E001S	33.66724547	-114.588588	273			Jun-66	6	267				OWR Builetin
069/23E-16E029	0069023E16E0028	1		270.72			Jul-19	7.72	283				DWR Builetin
068/23E-16E029	0066023E16E0028		-	270.72		,	Sep-22	5.8	264.92				OWR Builetin
068/23E-16E028	006S023E16E002S	ı	-	270.72			Jun-23	4.8	265.92				OWR Bulletin
06S/23E-16E02S	006S023E16E002S	-	_	270.72			Nov-23	6.5	264.22				DWR Bulletin
069/23E-16E02S	0063023E16E002S	-	-	270.72			Jan-24	7.1	263.62				DWR Builetin
069/23E-18E029	0068023E16E0028	1		270.72			6ep-24	5.7	265.02				OWR Bulletin
068/23E-16E029	0066023E16E0029			270.72			Feb-25	6.9	263.62				DWR Buiteön
066/23E-16E025	0066023E16E002S	ı	-	270.72			Oct-25	6	264.72			L	OWR Bulletin
06S/23E-16E02S	006\$023E16E002S	-		270.72			Jan-26	8	262.72				OWR Bulletin
069/23E-16E02S	006S023E16E002B	-		270.72			Mar-26	6.4	264.32				OWR Butletin
069/23E-16E029	0068023E16E0029			270.72			Арг-27	6.2	264.52				OWR Bulletin
068/23E-16E025	006S023E16E002S	-	-	270.72			May-27	7	263.72				DWR Bulletin
065/23E-16E028	006S023E16E002S	-	_	270.72			Apr-29	7.6	263.12				DWR Bulletin
06S/23E-16E02S	0069023E16E0028			270.72	<u></u>		Ju1-29	7	263.72				DWR Bulletin
068/23E-16E029	0068023E16E0029		-	270.72			Jul-49	5.1	265.62				OWR Bulletin
068/23E-16E028	0069023E16E0028	-	-	270.72			Sep-49	4.51	266.21				OWR Bulletin
068/23E-16E028	006S023E16E002S	-	-	270.72			Dec-49	5.2	265.52				OWR Builetin
06S/23E-16E02S	006S023E16E002S	-		270.72			Jan-50	5.89	264.83		<u></u>		DWR Builetin
069/23E-16E028	0089023E18E0029			270.72			Bep-50	4.78	265.94				OWR Builetin
06B/23E-16E028	0068023E16E0028	-	-	270.72			Jan-51	5.43	265.29				DWR Builetin
06B/23E-16E028	006S023E16E002S	_	-	270.72			Sep-51	4.23	266.49				OWR Builetin
065/23E-16E02\$	006S023E16E002S	-	-	270.72			Jan-52	4.98	265.74				DWR Bulletin
065/23E-16E02S	006S023E16E002S	-	-	270.72			Sep-52	3.49	287.23			ļ <u> </u>	DWR Bulletin
068/23E-16E029	0069023E18E0028			270.72			Jan-53	4.83	265.89			ļ	OWR Bulletin
06B/23E-16E02B	0068023E16E0029	•	-	270.72			9eo-53	4.73	265,99				OWR Bulletin
06B/23E-16E028	0068023E16E0029		-	270.72			Jan-54	4.03	266.69				DWR Bulletin
068/23E-16E028	0068023E16E0028	-	-	270.72			Sep-54	3.53	267.19		-		OWR Builtetin
065/23E-16E029	0068023E16E0028 0068023E16E0028	-	-	270.72	 	 	Jan-55	4.53 2.73	266.19	<u> </u>	 		OWR Bulletin
069/23E-16E028 068/23E-16E028	0068023E16E0029 0068023E16E0029	-		270.72	 		9ep-55 Mar-56	3.93	267.99 266.79	 	 	\vdash	OWR Bulletin
06B/23E-16E028	0068023E16E0028	_	_	270.72			Mar-56 Sep-58	2.78	267.94	<u> </u>	 	\vdash	OWR Bulletin
06S/23E-16E02S	0068023E16E0028		_	270.72			Sep-36 Jan-57	4.53	266.19				OWR Bulletin
065/23E-16E023	0083023E16E0023		_	270.72			Sep-57	4.41	266.31				DWR Bulletin
068/23E-16E029	0068023E16E0028			270.72	 		Jan-58	6.46	264.26		 	 	DWR Bulletin
068/23E-16E028	0068023E16E0028			270.72			Sep-58	6.41	264.31		\vdash		DWR Bulletin
06B/23E-16E028	0068023E16E002S	_	_	270.72			Jan-59	7.16	263.56				DWR Bulletin
065/23E-16E02S	006S023E16E002S	_	_	270.72			Sep-59	5.91	264.91				DWR Bulletin
06S/23E-16E029	006S023E16E0028			270.72			Jan-60	7.01	263.71		 		DWR Bulletin
069/23E-16E029	0066023E16E0028			270.72			Sep-60	4.71	266.01	 	 		DWR Bulletin
06B/23E-16E028	0066023E16E002S	_	-	270.72			Feb-81	6.81	263.91				DWR Bulletin
065/23E-16E02S	006S023E16E002S	_		270.72			Sep-61	5.92	264.8				DWR Bulletin
065/23E-16E02S	006S023E16E002B	-	-	270.72			Jan-62	6.72	264				DWR Bulletin
069/23E-18E029	0068023E16E0028			270.72			Sep-62	5.02	265,7	 	l		DWR Bulletin
	0065023E16E002S	_	_ :	270.72			Jan-63	6.72	284				DWR Bulletin

Teble J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RWSRSIGE COUNTY, CALIFORNIA PROJECT BEACON

					ECT SEACON							S±	
	WELL DATA			WELL	OMPLETIO	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm /f t	
068/23E-16E028	006S023E16E002B		-	270.72			8èp-63	4.62	266.1				DWR Bulletin
068/23E-16E026	006S023E16E002B	1		270.72			Jan-64	4.62	266,1				DWR Bulletin
068/23E-16E028	006S023E16E002B	_		270.72			Sep-64	3.72	267	· · · · · ·	ļ		DWR Bulletin
06S/23E-16E02S	0088023E16E002B	_		270.72	-		Jan-65	7.02	263.7				DWR Bulletin
06S/23E-16E02S	0069023E16E002S	-	-	270.72			5ep-65	5.37	265.35				DWR Bulletin
06S/23E-16E02S	006S023E16E002S		-	270.72			Jan-66	7.82	262.9	1			DWR Bulletin
069/23E-16E02B	0066023E16E002S		_	270.72			Sep-66	3.27	267.45	i -			DWR Bulletin
068/23E-16E028	0065023E16E0028		_	270.72			Jan-67	7.12	263.6		-		DWR Bulletin
068/23E-16E02S	006S023E16E0028			270.72			Sep-67	4.57	266.15				OWR Bulletin
065/23E-16E02S	0068023E16E002S	_		270.72			Jan-70	7.87	262.85				DWR Bulletin
065/23E-16E028	0066023E16E002S		_	270.72			May-70	6.62	264.1			_	DWR Bulletin
			_	274.43			Nov-58	7	267.43	1	-	-	DWR Bulletin
068/23E-16F018	006S023E16F0018	_		274.43			Dec-56	7.8	268.63		 		DWR Bulletin
068/23E-16F015					 		Jan-57	8,5	285.93	 -	-		DWR Bulletin
06S/23E-16F01S	0068023E16F0018	-	_	274.43	 		Sep-57	6.8	267.63				DWR Bulletin
069/23E-16F01B	0066023E16F001S		-	274.43	-				265,63			 	DWR Bulletin
069/23E-16F018	0066023E16F001S	**		274.43		<u> </u>	Jan-58	8.8	265.83		 	 	DWR Bulletin
069/23E-16F01S	006S023E16F001B	-		274.43	 		Sep-58	8.6		-			DWR Bulletin
065/23E-16F01S	0069023E16F0016	-		274.43	ļ		Jan-59	9,5	264.93	 			
065/23E-16F01S	006S023E16F001S		_	274.43	1		Mar-59	9.15	265.28			 	DWR Bulletin
069/23E-16H018	0068023E16H001S	-		270.5			Nov-23	5.38	265.12	-	 	 	DWR Bulletin
068/23E-16H01S	0065023E16H0018	-	-	270.5	<u> </u>		Jan-24	5.78	264.72	 			DWR Bulletin
068/23E-16H01S	006B023E16H001B	-		270.5			Sep-24	4.98	285.52	 			DWR Bulletin
06S/23E-16H01S	0068023E16H001S		-	270.5			Feb-25	5.48	265.02	<u> </u>		ļ	OWR Bulletin
069/23E-16H018	006S023E16H001S			270.5			Oct-25	4.35	266.12		ļ		DWR Bulletin
068/23E-16H01S	0068023E16H0018	*-		270.5	<u> </u>		Jan-26	5.18	265.32		<u> </u>	<u> </u>	DWR Bulletin
065/23E-16H01S	0068023E16H0016		•	270.5	<u> </u>		Маг-26	4.08	266.42	<u> </u>		<u> </u>	DWR Butletin
06S/23E-16H01B	006S023E16H001S	-	-	270.5	<u> </u>	1	Apr-27	4.18	266.32	Ļ		<u></u>	DWR Bulletin
069/23E-16H018	006S023E16H001S		-	270.5			May-27	5.18	265.32		<u> </u>	ļ	DWR Bulletin
068/23E-16H01S	0068023E16H0018	-		270.5			Apr-29	5.59	264.91	ļ	ļ		DWR Bulletin
068/23E-16H01S	0068023E16H0018	-		270.5	<u> </u>		Jul-29	5.19	285.31		ļ		DWR Bulletin
065/23E-16K01S	0068023E16K001S	-	-	276.17	l		Nov-66	8.8	267.37	ļ		<u> </u>	DWR Bulletin
068/23E-16K018	0068023E16K001\$	-	-	276.17			Dec-56	9.5	266.67	<u> </u>			DWR Builetin
068/23E-16K018	0088023E16K0018	-	-	276.17			Jan-57	10.25	265.92			<u> </u>	DWR Bulletin
068/23E-16K018	0068023E16K0018	-	-	278.17			Sep-57	8.27	287.9		<u> </u>		DWR Bulletin
065/23E-16K01S	0088023E16K001B	-	-	276.17			Jan-58	10.47	265.7				DWR Bulletin
06S/23E-16K01S	0068023E16K0018	-	-	276.17			Sep-58	10.07	266.1				DWR Bulletin
069/23E-16K018	0068023E16K001S	-	-	276.17			Jan-59	11.12	265.05				OWR Bulletin
088/23E-16K018	006S023E16K001B	-	-	276.17			Mar-59	10.52	265.65				DWR Bulletin
06S/23E-16N01S	006S023E16N001S	-		271.97			Nov-18	7.5	284.47				DWR Bulletin
065/23E-16N018	0066023E16N001\$	-	-	271.97	T		Mar-19	6,17	283.8				DWR Builetin
069/23E-16N018	006S023E16N001S		-	271.97	<u> </u>	1	May-19	7.5	264.47				DWR Bulletin
069/23E-16N016	0065023E16N0018	-	-	271.97			Sep-22	6.88	265.09				DWR Bulletin
068/23E-16N01S	0069023E16N0018	-	-	271.97	ĺ	T	Jul-23	5.18	268.79		L		DWR Bulletin
06S/23E-16N01S	0069023E16N0D1S	-	-	271.97	T	1	Nov-23	7.78	284.19				DWR Bulletin
068/23E-16N018	0068023E16N001S		-	271.97	1	İ	Jan-24	8.48	263.49	1		Ī	DWR Bulletin
068/23E-16N018	0065023E16N001B	-	-	271.97	1		8ep-24	7.28	264.69				OWR Bulletin
05S/23E-16N01S	0069023E16N0018	-		271.97	1		Feb-25	6.98	264.99	1	1		DWR Bulletin
069/23E-16N019	0068023E16N001S		_	271.97	 		Jul-25	3.58	268.39	T -	1	1	DWR Bulletin
068/23E-16N018	006S023E16N001S		_	271.97	1	1	Oct-25	6.98	264.99	1	1	1	DWR Builetin
068/23E-16N016	006S023E16N0018	_		271.97	†	 	Jan-26	8.18	263.79		1	1	DWR Bulletin
065/23E-16N015	0068023E16N0018	 _		271.97	1	 	May-26	7.08	264.89	1	 	1	DWR Bulletin
069/23E-16N019	006S023E16N001S			271.97	 	1	Apr-29	9.03	262.94	 	1	1	DWR Bulletin
068/23E-16N018	006S023E16N0018		- -	271.97	+	+	Jul-29	7.93	264.04	+	+	+	DWR Bulletin
·	ļ ————			271.97	+	 	Nov-38	7.52	264.45	†	+-	+	DWR Bulletin
06S/23E-16N01S	0069023E16N001B		<u> </u>	2/1.9/	<u> Ш.</u>	.l	1404-30	7.52	204.40	<u> </u>	<u> </u>		Dirit Golden

0.455.0000.5044.2000.60	White the second	· bowers and	31156234435445		JECT BEACON		100000						
	WELL DATA			WELL	COMPLETIO	N DATA	g G	ROUNDWATER L	EVELS	A WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
068/23E-16N01S	0065023E16N001S	-	-	271.97			Dec-36	7.07	284.9				DWR Bulleti
088/23E-16N018	0069023E16N001B	-	-	271.97			Jan-37	8.47	263.5				DWR Bulleti
068/23E-16N018	0068023E16N001B	-	4	271.97			Gep-37	5.72	266.25				DWR Bulleti
068/23E-16N01B	0068023E16N001B			271.97			Jan-38	7.87	264.1				DWR Bulleti
068/23E-16N018	0068023E16N001B			271.97			Өер −38	7.07	264.9				DWR Bulleti
06\$/23E-16N018	0068023E16N001B	ī		271.97			Jan-39	7.02	264,95				DWR Bullet
085/23E-16N01S	006S023E16N001S	ī	ı	271.97			Sep-39	4.38	287.59				DWR Bullet
06S/23E-16N01S	0065023E16N0015	ı	ı	271.97			Feb-40	5.08	266.89				DWR Bullet
06S/23E-16N01S	0069023E16N001S	-	_	271.97			Jun-40	5.08	266.89				DWR Bullet
068/23E-16N01S	0068023E16N001B	1		271.97			Jan-52	6.3	265.67				DWR Bullet
068/23E-16N01B	0068023E16N001B	1		271.97			Bep-52	4.5	267.47				DWR Gullet
068/23E-16N01S	006S023E16N001B	1	-	271.97			Jan-53	6.2	285.77				DWR Bullet
068/23E-16N01S	0068023E16N0018	ı	-	271.97			Sep-53	5.5	266.47				DWR Bullet
069/23E-16N01S	0068023E16N001S	-	-	271.97			Jan-54	5.6	266.37				DWR Bullet
068/23E-16N01B	0088023E16N0018	1		271.97			Sep-54	4.3	267.67				DWR Bullet
068/23E-16N01B	0069023E16N0018	-		271.97			Jan-55	6.6	265,17				DWR Bullet
065/23E-16N018	006S023E16N001S	ı	1	271.97			Sep-55	4.7	287.27				DWR Bullet
069/23E-16N015	008S023E16N001S	ı	-	271.97			Jan-58	5.2	266.77			<u> </u>	DWR Bullet
069/23E-16N01S	0068023E16N0018		1	271.97			6ep-56	4.6	267.37				DWR Bullet
068/23E-16N01B	0069023E16N0018	**		271.97			Jan-57	6.65	265.32				DWR Bulle
065/23E-16N018	0065023E16N001B	-	-	271.97			Sep-57	4.2	287.77				DWR Bulle
065/23E-16N016	008S023E16N001S	ı	ı	271.97			Jan-58	7.21	284.76				DWR Bulle
068/23E-16N01S	006S023E16N001S		-	271.97			Sep-58	6.06	265.91				DWR Bulle
068/23E-16N018	0068023E16N0018	b de	1	271.97			Jan-59	8.16	263.81				DWR Bullet
088/23E-16N018	0065023E16N0018	*		271.97			Sep-59	5.61	266.36	•			DWR Gullet
06S/23E-16N01S	0065023E16N001S	ı	ı	271.97			Jan-60	8.56	283.41				DWR Bulle
068/23E-16N01S	006S023E16N001S	ı	-	271.97			Sep-60	5.26	266.71				DWR Bulle
068/23E-16N01S	006S023E16N001S	-	-	271.97			Feb-61	7.96	264.01				DWR Bulle
068/23E-16N018	006S023E16N001S	**	+-	271.97			Bep-61	6.66	265.31				DWR Bulle
068/23E-16N01S	0065023E16N0018	+		271.97			Jan-62	6.96	265,01				DWR Bulle
069/23E-16N01S	0065023E16N001S	-	-	271.97			Эер-62	6.88	285.11				DWR Bulle
069/23E-16N01S	0065023E16N001S	-	-	271.97			Jan-63	7.16	284.61				DWR Bulle
068/23E-16N01S	006S023E16N001S	-		271.97			Sep-63	6.86	265.11				DWR Bulle
068/23E-16N018	0068023E18N0018	*	-	271.97			Jan-64	7.76	264.21			ž	DWR Bulle
068/23E-16P018	006S023E16P001B			275.62			Nov-56	7.63	267.79				DWR Bulle
065/23E-16P01S	0065023E16P001B	-		275.82		·	Oec-56	8.43	267.19				DWR Bulle
06S/23E-16P01S	006S023E16P001S	-	1	275.62			Jan-57	10.18	285.44				DWR Bulle
068/23E-16P01S	006B023E18P001S	_	-	275.62			Sep-57	7.3	268.32				DWR Bulle
068/23E-16P01B	006B023E16P001B	**	*	275.62			Jan-56	9.6	266.02				DWR Bulle
06S/23E-16P01B	0065023E16P0018		*	275.62			Sec-58	9	268,62				DWR Bulle
065/23E-16P01S	0068023E16P0018	-	-	275.82			Jan-59	10.5	265.12				DWR Bullet
08S/23E-16P01S	006S023E16P001S	-	-	275.82			Mar-59	10	265.62				DWR Bullet
068/23E-16P02S	0068023E18P002S	-	-	275.16			Nov-56	6.9	268.25				DWR Bulle
068/23E-16P02B	0068023E16P002B	-	1	275.15			Dec-56	7.7	267.45				DWR Bulle
08S/23E-16P02B	0069023E16P002B	1	1	275.16			Jan-57	8.5	268.65				DWR Bulle
06S/23E-16P02S	006S023E16P002S	-	-	275.16			Sep-57	5.5	269,65				DWR Buile
069/23E-16P028	006S023E16P002S	_	-	275.15			Jan-58	8.55	266.8				DWR Buile
068/23E-16P02B	0068023E16P002B	1	**	275.15			Sep-58	8.45	266.7				DWR Bulle
06S/23E-16P02S	006S023E16P002S	1	н	275.15			Jan-59	9	268,15				DWR Bulle
06S/23E-16P025	006S023E16P002S	-	1	275.15			Mar-59	8.3	268.85				DWR Bulle
089/23E-16Q01S	0069023E18Q0019	-	-	273.69			Jun-19	8.49	265.4				DWR Bullet
068/23E-16Q01B	0068023E16Q001B		_	273.89			Sep-22	8.08	265.81				DWR Bullet
068/23E-16Q018	0068023E16Q001B	+		273.69			Jun-23	7.68	266,21				DWR Bullet
06S/23E-16Q01S	0068023E16Q0018	1	1	273.88			Nov-23	9.48	264.41				DWR Gulleti

TEBIS J4 WELLS DATASARE FOR PALO VERCE HESA GROUNDWAYER BASIN BYTHE SOLAR POWER PROJECT RIVERBIDE COUNTY, CALIFORNIA PROJECT BEACON

					EGT BEACON								
	WELL DATA			WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, "		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/23E-16Q018	0068023E16Q001B		-	273.89			Jan-24	10.18	263.71				DWR Bulletin
06B/23E-16Q01B	0068023E16Q001B	-		273.89			Sep-24	8.48	265.41				DWR Bulletin
068/23E-16Q018	0068023E16Q0018	ı	1	273.89			Feb-25	10.08	263.81				DWR Bulletin
068/23E-16Q016	0068023E16Q0018	1	ı	273.89			Oct-25	8.68	265.21				DWR Bulletin
065/23E-16Q015	0068023E16Q001S	1	-	273.89			Apr-27	10.58	263.31				DWR Bulletin
065/23E-16Q01S	006S023E16Q001S	-	-	273.89			May-27	10.68	263.21				DWR Bulletin
06S/23E-16Q01S	0069023E16Q001S	1	•	273.89			Nov-56	5.97	267.92				OWR Bulletin
069/23E-16Q018	0089023E16Q001S		-	273.89			Dec-56	6.87	267.22				DWR Builetin
068/23E-16Q018	0068023E16Q0018	-	-	273.89			Jan-57	7.67	286.22				DWR Builetin
06\$/23E-16Q01\$	0069023E16Q001S	-		273.89			Sep-57	4.89	269				DWR Builtetin
06S/23E-16Q01S	006S023E16Q001S	-		273.89			Jan-58	7.39	268.5				DWR Bulletin
069/23E-16Q01B	0068023E16Q0018	-	-	273.89			Sep-58	6.64	287.25				DWR Bulletin
06B/23E-16Q01B	0069023E16Q0018	-	-	273.89			Jan-59	7.29	288.6		,		DWR Bulletin
068/23E-16Q015	0068023E16Q001S	-	-	273.89			Mar-59	7.19	286.7				DWR Bulletin
065/23E-16Q025	006S023E16Q002S		••	275.94			Nov-56	7.4	268.54				OWR Sulletin
069/23E-16Q028	0069023E16Q0029			275.94			Dec-56	8.4	267.54				OWR Bulletin
068/23E-16Q028	0068023E16Q0029	-	-	275.94	<u> </u>		Jan-57	10	265.94	<u> </u>	ļ		OWR Bulletin
065/23E-16Q026	0068023E16Q002S	-	-	275.94			Sep-57	6.1	269.84				CWR Bulletin
065/23E-16Q025	0065023E16Q002S			275.94			Jan-58	9.48	266,46			<u> </u>	OWR Bulletin
065/23E-16Q02S	0065023E16Q002S		-	275.94			Sep-58	8.73	267.21				DWR Bulletin
068/23E-16Q02B	0068023E16Q0029	-	-	275.94			Jan-59	10.59	265,35				DWR Builtetin
068/23E-16Q02B	0065023E16Q0025	-	-	275.94			Mar-59	9.84	266.1				DWR Bulletin
06S/23E-16R01S	006S023E16R001S	-	-	272.2			May-18	7.27	264.93			<u> </u>	DWR Bulletin
06\$/23E-16R01S	006S023E16R001B		-	272.2			Oct-18	7.17	265.03				DWR Bulletin
068/23E-16R01B	0068023E16R0018	-	-	272.2			Mar-19	6.7	265.5	<u> </u>			DWR Bulletin
068/23E-16R01B	0068023E16R001S	-		272.2			May-19	7	265.2	ļ			DWR Bulletin
06S/23E-16R01S	006S023E16R001S			272.2			Apr-29	7.94	264,26			<u> </u>	OWR Sulletin
069/23E-16R019	006S023E16R001B			272.2	 		Jul-29	7.34	284.86		<u> </u>		OWR Bulletin
069/23E-16R01B	0069023E16R0019	-		272.2	 		Jan-50	8.73	285.47				OWR Bulletin
068/23E-16R01B	0068023E16R001S			272.2	-		Sep-50	7.08	265.12	ļ	 		OWR Bulletin
069/23E-16R018	006S023E16R001S			272.2			Jan-51	7.79	264.41				OWR Bulletin
08S/23E-16R01S	0068023E16R0018		•	272.2			Sep-51	6.74	285.46			-	OWR Bulletin
069/23E-16R018	0069023E16R0019		-	272.2			Jan-52	7.79	264.41				-
088/23E-16R019	0068023E16R0018 0068023E16R0018	_		272.2	 		Sep-52 Jan-53	5.99 7.29	266.21 264.91	 	 		DWR Builetin
068/23E-16R018 068/23E-16R018	0068023E16R0018	<u>-</u>		272.2 272.2	-		Sep-53	6.29	265.91				DWR Bulletin
065/23E-16R01S	0068023E16R0019		-	272.2			Jan-54	7.79	264.41	 			DWR Builetin
069/23E-16R019	0068023E16R0018			272.2			Sep-54	4.89	267.31	 	 	 	DWR Bulletin
068/23E-16R018	0065023E16R0018	_	_	272.2	 	ļ	Jan-55	6.89	265.31		l		DWR Bulletin
065/23E-16R018	0065023E16R001S			272.2			Sep-55	5.49	266.71	<u> </u>			DWR Bulletin
065/23E-16R01S	0065023E16R0019			272.2			Jan-56	6.84	265.36			\vdash	DWR Bulletin
065/23E-16R01S	0063023E16R001B		_	272.2	 	<u> </u>	Sep-56	5.64	286.56			 	DWR Bulletin
069/23E-16R019	0068023E16R0018		_	272.2	\vdash	 	Jan-57	7.39	264.81		 	 	DWR Bulletin
065/23E-16R028	0065023E16R002S			273.96			Nov-56	7.6	266.36				DWR Bulletin
065/23E-16R025	0065023E16R0028			273.96			Dec-56	8.1	265.86				DWR Bulletin
06S/23E-16R02S	0068023E16R0028		_	273.96			Jan-57	8.7	265.28			 	DWR Bulletin
068/23E-16R028	0066023E16R0028	_	_	273.96	 		Sep-57	8.1	267.88		 		DWR Bulletin
065/23E-16R02S	008S023E16R002S	_	_	273.96			Jan-58	8.5	265.46	 			OWR Bulletin
065/23E-16R02S	006S023E16R002S			273.96			Sep-58	8.2	265.76				DWR Bulletin
06S/23E-16R02S	0069023E16R0028		_	273.96			Jan-59	9.4	264.58		H	 	DWR Bulletin
065/23E-16R028	0068023E16R002S	_		273.96	 		Mar-59	9	264.96				DWR Bulletin
06S/23E-17B01S	006S023E17B001S			267.54			Sep-22	3.6	263,94				OWR Bulletin
065/23E-17801S	0068023E17B001B			287.54			Jun-23	2.9	264.64	1			OWR Bulletin
065/23E-17B018	0068023E17B0018		_	267.54		 	Nov-23	4.2	263.34			 	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

		110000000000000000000000000000000000000		MELL.	COMPLETIO	N PATA 198	G	ROUNDWATER L	EVEL &	MARIT DE	RFORMAN	CP DATA	
	WELL DAY			AC METE.	Jomesalio	n PAIA	9	NOOHDINALEN E	-78-0		N COMPAN	VE VO (A	ı
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Etevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	l
068/23E-178018	0066023E17B0018	-	-	267.54			Jan-24	4.5	263.04				DWR Bulletin
068/23E-178018	006S023E17S001S	-	-	267.54			Sep-24	3.2	284.34				DWR Bulletin
068/23E-178018	006S023E17B001S	-	-	267.54			Feb-25	4.1	283.44				OWR Bulletin
068/23E-178018	006S023E17B001S	-	_	267.54			Oct-25	3.4	284.14				OWR Bulletin
068/23E-17B01\$	006S023E17B0018	_	_	267.54			Jan-28	4.4	283.14				DWR Bulletin
068/23E-17B01S	006S023E17B001S	-		267,54			Apr-27	3.3	264.24				DWR Bulletin
06S/23E-17B01S	006\$023E17B0018		.	267.54			May-27	3.6	263.94				DWR Bulletin
069/23E-17B018	0066023E17B0018		_	267.54			Apr-29	4.54	263				DWR Bulletin
068/23E-17B018	0066023E17B0018	-	-	267.54			Jul-29	3.94	263,6				DWR Bulletin
065/23E-17C01S	0065023E17C0015	-	-	270.71			Mar-58	8.65	262.08				DWR Bulletin
065/23E-17C018	006S023E17C001S			270,71			Sep-58	8.85	261.86	·			DWR Bulletin
068/23E-17C018	0068023E17C0018			270.71			Jan-59	9.1	261.61				DWR Bulletin
068/23E-17C018	0069023E17C0018		_	270.71			Sep-59	6.4	262.31		 		DWR Bulletin
068/23E-17C018	0068023E17C0018	_	_	270.71		<u> </u>	Jan-60	9.4	261.31				DWR Bulletin
068/23E-17C01S	006S023E17C0018		_	270.71			Sep-60	B.4	262.31				DWR Bulletin
065/23E-17C01S	0069023E17C0018		_	270.71	 		Feb-61	8.9	261.81		 		DWR Bulletin
069/23E-17C01S	0068023E17C0018			270.71			Sep-61	8.6	262.11				DWR Bulletin
069/23E-17C018	0068023E17C0018	-	_	270.71			Jan-62	8.6	262.11				DWR Bulletin
068/23E-17C01S	0068023E17C0018		_	270.71			Bep-62	8.5	262.21				DWR Builetin
06S/23E-17C01S	006S023E17C001S			270.71	·	-	Jan-63	9	261.71		 	<u> </u>	OWR Bulletin
08S/23E-17C01S	0068023E17C0018			270.71			Sep-63	8.5	262.21			\vdash	DWR Bulletin
068/23E-17C018	0068023E17C0018			270.71			Jan-64	8.45	262.26		<u> </u>		DWR Bulletin
068/23E-17C018	0068023E17C0018	_	_	270.71			Sep-64	8,05	262,68			 	DWR Bulletin
				270.71				8.4	262,31				DWR Bulletin
065/23E-17C018 065/23E-17C018	0068023E17C0018		-	270.71			Jan-85	6.75	263.96				DWR Bulletin
	0068023E17C0018						Sep-65						OWR Bulletin
068/23E-17C018	0068023E17C0018	-	-	270.71			Jan-66	8.8	261.91	-			DWR Bulletin
068/23E-17C018	0068023E17C0018		_	270.71			Sep-66 Jan-67	6,9 7.9	263,81 262.81		1	1	DWR Bulletin
068/23E-17C018	0068023E17C0018	-		270.71			-		262.31		 	-	DWR Bulletin
065/23E-17C015	006S023E17C001S	<u> </u>		270.71			8ep-67	9,35	261.36				DWR Bulletin
069/23E-17C01S 069/23E-17C01B	0069023E17C0019 0069023E17C0019		•	270.71 270.71			Jan-68	8.05	262.66				OWR Bulletin
	**	"	-	-			Sep-68	9	261.71		1		DWR Bulletin
069/23E-17C019 069/23E-17C019	0068023E17C0018 0068023E17C0018	_		270.71			Jan-69 Sep-69	7.1	263.61				OWR Bulletin
							 						DWR Bulletin
068/23E-17C016	0068023E17C0018	-		270.71	 		Jan-70	8.85	261.68		-		DWR Bulletin
065/23E-17C015	0088023E17C0018		444 5040400	270.71	62		May-70	7.9	262.81				
068/23E-17C028 068/23E-17C018	0088023E17C002B	33,6810231	-114.6010129	272	63		Apr-98	5	267				USGS Water DWR Bulletin
	0068023E17D0018	_	_	267.7	-		Nov-36	4.9	262.8 263		 		DWR Bulletin
068/23E-170018 068/23E-170018	0068023E1700018			267.7	 		Jan-37	4.7	263 284		-		DWR Bulletin
	006S023E17D001S			267.7	 		Sep-37	3.7			-		DWR Bulletin
065/23E-170015	0088023E17D0018			267.7			Jan-38	3.8	263.9		 		DWR Bulletin
068/23E-170018 068/23E-170018	0069023E17D0019 0068023E17D0019	_	-	267.7	-		Sep-38		263.7 263.6		-		DWR Bulletin
			-	267.7			Jan-39	3.7	263.6				DWR Bulletin
068/23E-170018	006S023E17D001S 006S023E17D001S	-	-	267.7 267.7	 		Sep-39 Feb-40	3.7	264.2	<u> </u>	-	\vdash	DWR Bulletin
065/23E-17D01S 065/23E-17D018	008S023E17D001S			267.7	-		Sep-40	3.5	264.2 264.58			<u> </u>	DWR Bulletin
069/23E-17D019 069/23E-17D019	0089023E17D001B		-	267.7				2.12	265.58				DWR Bulletin
068/23E-17D018 068/23E-17D018	0068023E17D0018	-	_	267.7	-		Sep-41 Jan-42	3.02	264.68				DWR Bulletin
068/23E-17D018	006S023E17D0018		-	267.7	 		Sep-42	3.32	264.88				DWR Bulletin
					 	 		3.42	264.38		\vdash	 	DWR Bulletin
06S/23E-17D01S	0089023E17D001B			267.7	 		Jan-43		264,88				DWR Bulletin
06S/23E-17D01B	0068023E17D001B	t.o	-	267.7			Feb-43	2.82		 	 		
068/23E-17D016	0068023E1700018	_		267.7	 	ļ	Apr-43	3.42	264.28		-		DWR Bulletin
068/23E-17D018	006S023E17D0D1S	-		267.7	 		Oct-44	4.02	263.68		-		DWR Bulletin
06S/23E-17D01S	006S023E17D001S			267.7	-		Jan-45	3.82	263.88		 	ļ	DWR Bulletin
06S/23E-17D01S	0069023E17D001B	-	-	267.7	ł .	l	Jul-45	3.32	264.38	<u> </u>	J		DWR Bulletin

Taine J-1 WELLS OATABASE FOR PALO VERDE MESA GROUNDWATER BABIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, OALIFORMA PROJECT BEAGON

				PROJ	ECT BEACON								
	WELL DAT/			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USG9)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/fit	
08S/23E-17D018	006S023E17D001S	-	-	267.7			Mar-46	3.18	264.52				DWR Bulletin
06S/23E-17D01S	006S023E17D001S	-		267.7			8ep-46	3.87	263.83				DWR Bulletin
06S/23E-17D01S	006S023E17D001S	-	-	267.7			Jan-47	3.49	284.21				DWR Bulletin
069/23E-17D01S	006S023E17D001S	-	1	267.7			Sep-47	4.91	262.79				DWR Bulletin
089/23E-17D019	0068023E17D0018	7	ы	267.7			Jan-48	4.54	263.16				DWR Bulletin
088/23E-17D018	0068023E17D001B	•		267.7			Sep-48	4.05	263.65				DWR Bulletin
068/23E-17D019	0068023E17D0018	-	-	267.7			Jan-49	4.48	263.22				DWR Bulletin
068/23E-17D018	0065023E17D0019	-	-	267.7			Sep-49	5.18	282.52				DWR Bulletin
06S/23E-17D01S	006S023E17D001S		-	267.7			Jan-50	2.81	265.09		<u></u>		DWR Bulletin
069/23E-17D01S	006S023E17D001S	-	,	267.7			Sep-50	4.86	262.84				DWR Bulletin
068/23E-17D018	006S023E17D001B	-	-	267.7			Jan-51	5.01	262,69				DWR Bulletin
068/23E-17D018	006S023E17D001B	-		267.7			Sep-51	4.47	263.23				DWR Bulletin
08S/23E-17D01S	006S023E17D001S	-	_	267.7			Jan-52	5.27	262.43	<u> </u>			DWR Builetin
06S/23E-17D01S	006S023E17D001S			267.7			Sep-52	4.17	263.53				DWR Bulletin
069/23E-17D019	0063023E17D001B	-	-	287.7			Jan-53	5.27	262,43				DWR Bulletin
068/23E-17D018	0068023E17D0018	-	-	287.7			Вер-53	4.07	263.63				DWR Bulletin
068/23E-17D018	006S023E17D0D1S	-		267.7			Jan-54	4.57	263.13				DWR Bulletin
08S/23E-17D01S	006S023E17D001S	-	-	267.7			Sep-54	3.37	264.33	ļ			DWR Bulletin
065/23E-17D018	006S023E17D001B		-	287.7			Jan-55	4.77	262,93				DWR Bulletin
068/23E-17D018	0068023E17D0018	-	-	267.7			Sep-55	1.8	265.9			<u> </u>	DWR Bulletin
068/23E-17D018	006S023E17D001S	-		267.7			Jan-56	3.87	263.63	ļ	ļ		DWR Bulletin
06S/23E-17D01S	006S023E17D001S	-	•	267.7			Sep-56	2.42	265.28				DWR Bulletin
068/23E-17D019	006S023E17D001B			287.7			Jan-57	4.24	263.46				DWR Bulletin
068/23E-17D018	0068023E17D0019	-	-	267.7	ļ		8ep-57	5.34	262.36				DWR Bulletin
06S/23E-17D01S	008S023E17D001S	-		267.7			Jan-58	5.89	281.81	ļ			DWR Bulletin
06S/23E-17D01S	0068023E17D0018			267.7	1		Sep-58	5.99	261.71	-			DWR Builetin
089/23E-17D01S	0068023E17D001B	-	-	267.7			Jan-59	6.14	261,58				DWR Bulletin
069/23E-17D018	0068023E17D0018	-	-	267.7			Sep-59	5.84	281.88				DWR Bulletin
068/23E-17D018	0068023E17D001S	-	-	267.7	ļ	•	Jan-80	6.34	261.38	<u> </u>			DWR Bulletin
06S/23E-17D01S	006S023E17D001S			267.7			Sep-60	6.14	261.56	ļ			DWR Builetin
069/23E-17D01S	0088023E17D001S	-		267.7			Sep-61	5.44	262.26				DWR Bulletin
088/23E-17D018	0068023E17D0018		-	267.7			Jan-62	6.14	261.56	<u> </u>			DWR Bulletin
068/23E-17D018	0068023E17D0018	-	-	267.7			8ep-62	4.84	262.86		· · ·		DWR Bulletin
068/23E-17D018	006S023E17D001S	-	-	267.7			Jan-63	5.54	262.16	 			DWR Bulletin
06S/23E-17D01S	0068023E17D0018	-	,	267.7		 	Sep-63	5.64	262.06	<u> </u>			DWR Bulletin
06S/23E-17D01S	0088023E17D0018	. **	~	267.7		-	Jan-64	5.14	262.56				DWR Bulletin
068/23E-17D018 068/23E-17D018	0068023E17D0018 0068023E17D001S	-	-	267.7 267.7	\vdash	 	Sep-64 Jan-65	4.99 5.74	262.71	-	-	 	DWR Bulletin
068/23E-17D018 068/23E-17D018	0065023E17D001S	 		267.7	 	 	Sep-65	4.09	261.96	 	 		DWR Bulletin
065/23E-17D01S	006S023E17D001S	-		267.7	 		Jan-66	6.19	261,51	 		 	DWR Bulletin
068/23E-17D018	0068023E17D0018		_	267.7		-	Sep-66	4.09	263.81				DWR Bulletin
068/23E-17D01B	0068023E17D0018	_	_	267.7		 	Јеп-67	5.24	262.46				DWR Bulletin
065/23E-17D01S	008S023E17D001S			267.7			Sep-67	5.64	262.06	<u> </u>	 		DWR Bulletin
068/23E-17D018	006S023E17D001S			267.7			1/0/1941	3.02	264.6B		\vdash	 	DWR Bulletin
06S/23E-17D02S	0068023E17D002B	33.66071767	-114.6034852	271	25.15	 	Mar-00	11	260				USGS Water
068/23E-17D028	0065023E17D0025	33.66071767	-114.6034662	271	25.15	 	Mar-00	11	260	-			UBGS Water
068/23E-17D03S	0068023E17D003S	33,66063424	-114,8034578	271	52	 	Apr-98	5	266	 	 		USGS Water
D6S/23E-17D04S	006S023E17D004S	33.66099535	-114,602763	271	62	 	Apr-96	5	268				USGS Water
065/23E-17D04S	006S023E17D004S	33.66024536	-114.602763	271	62		Apr-98	10	261	\vdash	\vdash		USGS Water
068/23E-17D05S	006S023E17D0058	33.66024636	-114.605902	271	62	 	Jan-00	10	261		 	 	USGS Water
065/23E-17D05S	006S023E17D006S	33.66024536	-114.605902	271	62		Jan-00	10	261	 	 	 	USGS Water
068/23E-17E01S	0069023E17E0018	33.00024836	-114.606802	268.61			Apr-16	5.51	263.1				DWR Bulletin
068/23E-17E019	0068023E17E0018	_	_	268.61		 	Nov-18	5.3	263.31		 		DWR Bulletin
068/23E-17E018	006S023E17E001S		-	268,81	 	 	Jan-19	8.51	262.1	-	 	 	DWR Sulletin
U88/23E-17E018	0008023E17E001S	<u>-</u>	<u> </u>	205,51		<u> </u>	Jan-19	8.51	202.1	<u> </u>		<u> </u>	DAALC QUIIEDIN

TABLE J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

Evit./ev/w/phovphaving gaptics		w 22.000.000.000.000.000.000.000.000			EGT BEACON		Industrial Control of Control						
	WELL DATA		A // / 2	V WELL (OMPLETIC	N DATA	G	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDĖ	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/23E-17E01S	0068023E17E0018	**	-	268.61			May-19	5.1	283.51				DWR Bulletin
06S/23E-17E01S	006S023E17E001S	+-	-	268.61			8ep-22	5.31	263,3				DWR Bulletin
089/23E-17E018	0068023E17E001S	-	-	268.61			Jul-23	5.01	263,8				DWR Bulletin
089/23E-17E018	006S023E17E001S	-	-	268.61			Nov-23	8.04	280.57				DWR Gulletin
068/23E-17E018	006S023E17E001S	-	-	268.61			Jan-24	6.59	282.02				DWR Bulletin
068/23E-17E018	008S023E17E001S		-	268.61			Sep-24	5.69	262.92				DWR Bulletin
068/23E-17E018	0068023E17E0018		-	268.61			Feb-25	6.59	262.02				DWR Bulletin
088/23E-17E018	0068023E17E0018	-	-	268.61			Oct-25	5.79	262.82				DWR Bulletin
06S/23E-17E01S	0068023E17E0018	**	er ·	268.61			Jan-26	6.89	261.72				DWR Bulletin
069/23E-17E018	008S023E17E001S	-	-	288.61			Mar-26	7.39	261.22				DWR Bulletin
06B/23E-17E018	0089023E17E001S	-	-	268.61			Арг-27	7.49	281.12				DWR Bulletin
068/23E-17E018	0068023E17E0016	-		268.61			May-27	7.89	280.72				DWR Bulletin
065/23E-17E018	0066023E17E0018		-	268.81			Apr-29	8.27	260.34				DWR Bulletin
06\$/23E-17E01\$	006S023E17E001S	_	-	268.61			Jul-29	7.87	260.74				DWR Bulletin
068/23E-17H01S	006S023E17H001S	33.66446776	-114.6932904	270.68			Feb-49	5.77	264,89				DWR Bulletin
068/23E-17H018	0069023E17H0019	33.66446776	-114.6932904	270.66			Sep-49	3.21	267.45				DWR Bulletin
068/23E-17H018	0068023E17H0018	33,65446775	-114.5932904	270.66			Jan-50	5.16	265.5	,			DWR Bulletin
06S/23E-17H01S	0065023E17H001S	33.65446775	-114.5932904	270.66			Sep-50	4.63	266.03				DWR Bulletin
069/23E-17H01S	006S023E17H001S	33,65446775	-114.5932904	270.68			Jan-51	4.4	266.26				DWR Bulletin
069/23E-17H019	008S023E17H001S	33.65446776	-114.5932904	270.66			Sep-51	3.5	267.16				DWR Bulletin
068/23E-17H018	0068023E17H0018	33.65446775	-114.5932904	270.66			Jап-52	4.8	265.86				DWR Bulletin
06S/23E-17H01S	006S023E17H0019	33.65446775	-114.5932904	270.66			Sep-52	3.8	266.86				DWR Bulletin
089/23E-17H01S	0088023E17H0018	33.65446775	-114.6932904	270.66			Jan∙53	4	268.66				DWR Bulletin
069/23E-17H019	006S023E17H001S	33.65446775	-114.6932804	270.68			Sep-53	4.4	268.26				DWR Bulletin
06B/23E-17H018	006B023E17H001B	33.65446775	-114.5932904	270.68			Jan-54	5	265,66				DWR Bulletin
06\$/23E-17H018	006B023E17H001B	33.65448775	-114.5932904	270,66			Sep-54	3.5	267.16				DWR Bulletin
06S/23E-17H01S	0066023E17H0016	33.65446775	-114.5932904	270.68			Jan-55	4.5	266.16	ļ			DWR Bulletin
069/23E-17H01S	0065023E17H001S	33.65446775	-114.5932904	270.68			Sep-55	4	266,68				DWR Bulletin
06B/23E-17H01B	006S023E17H001S	33.65446776	-114.5932904	270.68			Mar-58	3.45	267.21				DWR Bulletin
068/23E-17H019	006B023E17H001B	33,85446776	-114.5932904	270.66			Sep-56	2.68	268				DWR Bulletin
065/23E-17H018	006S023E17H001S	33.65446775	-114,5932904	270.66			Jan-57	4.76	265.9				DWR Bulletin
065/23E-17H018	0065023E17H0018	33.65446775	-114.5932904	270.66			Sep-57	4.41	266.25				DWR Bulletin
065/23E-17H01S	006S023E17H001S	33.65446776	-114.5932804	270.68			Jan-58	6.21	284.45				DWR Bulletin
069/23E-17H018	0069023E17H001S	33.66446776	-114.5932904	270.68			Sep-58	5.91	264.75				DWR Bulletin
068/23E-17H018	0068023E17H0018	33.85448776	-114.5932904	270.66			Jan-58	7.45	263.21				DWR Bulletin
068/23E-17H018 068/23E-17H018	0068023E17H0018 0068023E17H0018	33.65446775 33.65446775	-114.5932904 -114.5932904	270.66 270.66			Sep-59 Feb-60	5.3	265.38 262.98				DWR Bulletin
069/23E-17H018	0068023E17H0018	33.65446776	-114.6932904	270.66			Sep-60	4.7	265.96				DWR Bulletin
069/23E-17H018	0069023E17H001S	33.65446776	-114.6932904	270.66			Sep-au Feb-81	7.3	263.36	 	-	 - 	OWR Builetin
068/23E-17H018	0068023E17H0018	33.65446776	-114.5932804	270.66			Sep-61	7.3 8	284.88				OWR Bulletin
065/23E-17H018	0068023E17H0018	33.65446775	-114.5932904	270.66			Jan-62	7.6	263.08				OWR Bulletin
069/23E-17H01S	006S023E17H0018	33.65446775	-114.5932904	270.66			Sep-62	5.4	265.26				OWR Bulletin
069/23E-17H01S	0063023E17H001S	33.65446775	-114.6932904	270.66		 	Jan-63	7	263.66		<u> </u>		DWR Bulletin
068/23E-17H018	0069023E17H0018	33.65446775	-114.5932904	270.66			Sep-83	6.1	264.56			\vdash	OWR Bulletin
068/23E-17H018	0068023E17H0018	33.65448775	-114.6932904	270.66			Jan-64	7.65	283.01				OWR Bulletin
06S/23E-17H01S	0068023E17H0018	33.65446775	-114.5932904	270,66			Sep-64	5.7	284.86				OWR Bulletin
069/23E-17H018	006S023E17H001S	33.65446775	-114.6932804	270.66			Jan-85	7,85	262.81				DWR Bulletin
068/23E-17H019	0065023E17H001S	33,65446775	-114.5932904	270.66			Sep-65	5.8	264,86		-		DWR Bulletin
068/23E-17H018	006B023E17H0018	33.65446775	-114.5932904	270.66			Jan-66	7.85	262.71				DWR Bulletin
06S/23E-17H01S	0065023E17H0018	33.65446775	-114.5932904	270,66	<u> </u>		Sep-66	3.8	266.86				DWR Bulletin
06S/23E-17H01S	006S023E17H001S	33.65446775	-114.5932904	270.68		-	Jan-67	7.4	263.26				DWR Bulletin
069/23E-17H019	0065023E17H001S	33.65446776	-114.8932904	270.68			Sep-67	3.7	266,96				DWR Bulletin
069/23E-17H01B	0068023E17H001B	33.85446776	-114.5932904	270.66			Jan-68	8.2	262.46				DWR Builetin
065/23E-17H018	0065023E17H0018	33.65446775	-114.5932904	270.66			Sep-68	6	264.66				DWR Bulletin

Table J-H WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RVYERSIDE COUNTY, OALFORMA PROJECT BEACON

	WELL DATA	INTERNATION AND AND AND AND AND AND AND AND AND AN	a e e e e e e e e e e e e e e e e e e e	CONTRACTOR	COMPLETIO	N DATA CONT	G	ROUNDWATER L	FVF) 8	⊕ well i be	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(USGS)	NAD83	NAD83	feet-msi	feet-bgs			-	feet-msi	Mo/Yr	gpm	gpm/ft	
06S/23E-17H01S	006S023E17H001B	33.65446776	-114.5932904	270.66			Jan-69	7.75	262.91				DWR Bulletin
08S/23E-17H01S	0069023E17H001B	33.65446776	-114.6932904	270.66			Sep-69	6	264.66				DWR Bulletin
089/23E-17H019	0068023E17H001B	33.65446776	-114.5932904	270.66			Jan-70	8.1	262.56				DWR Bulletin
089/23E-17H01S	008B023E17H0018	33.66446776	-114.5932904	270.66			May-70	6.7	263.96				DWR Bulletin
06S/23E-17H01S	0068023E17H001S	33.66446775	-114,5932904	271			Jul-71	7	284				USGS Water
068/23E-17H01S	006S023E17H001S	33.66446775	-114,5932904	270.68			Jul-71	7.09	263.57				DWR Bulletin
06S/23E-17M01S	006S023E17M001S	33.65052339	-114.6054018	270			Nov-04	10	260 .				USG9 Water
06S/23E-17N01S	0089023E17N0018		_	268.25			Apr-18	5.7	262.55				DWR Bulletin
069/23E-17N019	0068023E17N0018	-	_	268.25			Aug-18	4.5	263.75				DWR Bulletin
068/23E-17N018	006S023E17N001S	_	_	268.25			Sep-22	6.35	261.9				DWR Bulletin
068/23E-17N018	0065023E17N001S			268.25			Jun-23	6.25	262				DWR Bulletin
06S/23E-17N01S	006S023E17N001S		_	268.25			Nov-23	6.65	281.6				DWR Bulletin
069/23E-17N018	0068023E17N0018	_	_	268.25	 		Jan-24	6.85	261,4				DWR Bulletin
068/23E-17N018	0065023E17N0016	_		268.25			Sep-24	5.85	262.4				DWR Bulletin
068/23E-17N018	0065023E17N001S			268.25			Feb-25	6.85	281.4				DWR Bulletin
068/23E-17N018 068/23E-17N01S	006S023E17N001S	-		268.25		<u> </u>	Oct-25	8.05	262.2		<u> </u>		DWR Bulletin
068/23E-17N01S	006S023E17N0018			268.25	\vdash		Apr-27	8.25	260			\vdash	DWR Bulletin
	0065023E17N0018	_		268.25			May-27	5.05	263.2				DWR Bulletin
069/23E-17N018								7.07	261.6				DWR Bulletin
068/23E-17Q016	0068023E17Q001S			268.87		 .	Sep-22		-	-			DWR Bulletin
06S/23E-17Q01S	006S023E17Q001S	**		288.67	<u> </u>	l	Jul-23	3.87	264.6				
068/23E-17Q019	0069023E17Q0018	-	_	268.67			Nov-23	5.9	262.77				DWR Bulletin
069/23E-17Q018	0068023E17Q001S	-		268.67			Jan-24	6.1	262.57				DWR Bulletin
068/23E-17Q018	0065023E17Q001S	-	~	288.67		<u> </u>	Sep-24	4.6	284.07				DWR Bulletin
068/23E-17Q01S	006S023E17Q0018		-	268.67			Feh-25	8	262.67		-	<u> </u>	OWR Bulletin
069/23E-17Q018	0068023E17Q0018	-		268.67			Oct-25	5	263.67		-		OWR Bulletin
069/23E-17Q019	0069023E17Q001S	-		268.67	-		Jan-28	6.3	262.37				DWR Builetin
068/23E-17Q01S	006S023E17Q001S			268.67		ļ	Mar-26	6,6	262.07				DWR Builetin
068/23E-17Q01S	006S023E17Q0018		-	268.67		<u> </u>	Apr-27	6.8	261.87				DWR Bulletin
065/23E-17Q019	0069023E17Q0018		-	268.67			Oct-61	7.32	261.35	-			DWR Bulletin
069/23E-17Q018	006S023E17Q001S	-		268.67			Dec-61	6.16	262,51				DWR Bulletin
068/23E-17Q028	0068023E17Q002S			270.12			Oct-61	8.97	261.15				DWR Bulletin
068/23E-17Q028	006S023E17Q002S	-	-	270.12			Nov-61	7.29	282.83		<u> </u>		DWR Bulletin
08S/23E-17Q02S	006S023E17Q0028			270.12			Dec-61	8.4	281.72				DWR Bulletin
08S/23E-17Q02S	0088023E17Q0028	**	-	270.12			Jan-62	8.6	261.52				DWR Bulletin
069/23E-17Q028	0068023E17Q0028	-		270.12			Feb-62	8.72	261.4				OWR Bulletin
068/23E-17Q038	0068023E17Q003S			270.62			Mar-56	5	285.62				OWR Bulletin
068/23E-17Q035	0065023E17Q003S			270.62			Sep-56	4,5	286.12	<u> </u>			OWR Bulletin
06S/23E-17Q03S	0065023E17Q0038			270.62	ļ		Jan-57	6.4	264.22		1		OWR Bulletin
06S/23E-17Q038	0068023E17Q003\$	-		270.62			Sep-57	5.4	265.22			<u> </u>	DWR Bulletin
068/23E-17Q038	0066023E17Q003S		-	270.62			Jan-58	7.4	263.22				DWR Bulletin
068/23E-17Q03S	006S023E17Q003S		-	270.62	1		Sep-58	6.35	264.27		ļ		DWR Suitetin
06S/23E-17Q03S	006S023E17Q003S	**	-	270.62	<u> </u>	<u> </u>	Mar-59	7.4	263.22				DWR Bulletin
065/23E-17Q038	0068023E17Q003S	-		270.62		<u> </u>	Sep-59	6.01	264,61	ļ		<u> </u>	DWR Bulletin
068/23E-17Q038	006S023E17Q003S		-	270.62			Jan-60	7.7	262.92			<u> </u>	DWR Bulletin
068/23E-17Q03S	0068023E17Q003S		~	270.62		<u> </u>	Sep-60	5,65	284.97	ļ	ļ		DWR Bulletin
065/23E-17Q03S	0069023E17Q0038		-	270.62	ļ	<u> </u>	Feb-61	7.4	263.22	ļ			DWR Bulletin
069/23E-17Q03B	0068023E17Q0038	-		270.62			Sep-61	7	263,62				DWR Bulletin
088/23E-17Q03S	006S023E17Q003S		-	270.62	ļ		Jan-62	7.2	283.42				DWR Bulletin
068/23E-17Q035	0068023E17Q0039	-		270.62			Sep-62	7.6	263.02	ļ			DWR Bulletin
06S/23E-17Q03S	006S023E17Q0038	-	-	270.62	<u> </u>		Jan-63	7.7	262.92				DWR Bulletin
06S/23E-17Q038	006S023E17Q003S	-		270.62			Sep-63	6.8	263.82		1		DWR Bulletin
068/23E-17Q03S	006S023E17Q003S		-	270.82			Jan-64	7.75	262.87		L		DWR Bulletin
068/23E-17Q035	006S023E17Q0038		-	270.62			9ep-64	6.2	264.42				DWR Bulletin
06S/23E-17Q04S	0068023E17Q0048	33.64727349	-114.5964849	270	100		Apr-00	10	260				USGS Water

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORNIA PROJECT BEACON

					JECT BEACON								
	WELL DAYA			() WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
06\$/23E-17Q04\$	0069023E17Q004S	33.64727349	-114.5964849	270	100		Apr-00	10	260				USGS Water
069/23E-17R018	006S023E17R001S	33.6472467	-114.6891236	273.31			Аид-17	9.07	284.24				OWR Bulletin
068/23E-17R018	0069023E17R0019	33.6472467	-114.5891235	273.31			Feb-18	10.77	282.54				OWR Bulletin
069/23E-17R018	006S023E17R001B	33.6472457	-114.5891235	273.31			Aug-10	6.61	268.7				OWR Bulletin
069/23E-17R018	008B023E17R0018	33.6472457	-114.5891235	273.31			Sep-40	7.01	266.3				DWR Bulletin
06S/23E-17R01S	0066023E17R0018	33.6472457	-114,5891235	273.31		<u> </u>	Sep-41	7.01	266.3		 	· · · · · · · · ·	DWR Bulletin
06S/23E-17R01S	0066023E17R0018	33.6472467	-114.5891235	273.31		· · · · · · · · · · · · · · · · · · ·	Jan-42	7.81	265.5				OWR Bulletin
06S/23E-17R01S	006S023E17R001S	33.6472457	-114.5891235	273.31			Sep-42	7.31	286				DWR Bulletin
08S/23E-17R01S	0088023E17R001S	33.6472457	-114.5891235	273.31			Jan-43	7.71	265.6	 			DWR Bulletin
068/23E-17R018	008S023E17R001S	33.6472457	-114,5891235	273.31			Apr-43	7.51	265.8				DWR Bulletin
068/23E-17R018	0069023E17R0019	33.6472457	-114.5891235	273.31			Oct-44	7.65	265.66		-		DWR Bulletin
065/23E-17R018	006S023E17R0016	33.6472457	-114.5891235	273.31		 	Jan-45	7.85	265,46			 	OWR Bulletin
069/23E-17R019	006S023E17R0018	33.6472457	-114.5891235	273.31	 		Jul-45	6.55	268.76		 		OWR Bulletin
068/23E-17R018	0089023E17R0018	33.6472467	-114.5891235	273.31			Mar-46	7.2	268.11				DWR Bulletin
068/23E-17R018	0068023E17R0018	33.6472457	-114.5891235	273.31	 	 	Sep-46	6	267.31	 	\vdash		DWR Bulletin
068/23E-17R018		33.6472457				<u> </u>				<u> </u>	-		
	0068023E17R0018		-114.5891235	273.31			Jan-47	6.58	266.73	ļ	ļ 		DWR Bulletin
065/23E-17R015	006S023E17R001S	33.6472467	-114.5891235	273.31	<u> </u>		Sep-47	7.01	266.3	 	<u> </u>		DWR Bulletin
06S/23E-17R01S	006S023E17R001S	33.6472457	-114.6891235	273.31			Jan-48	8.14	265.17				DWR Bulletin
068/23E-17R019	006S023E17R001S	33.6472457	-114.5891235	273.31	-		\$ep-48	6.77	266,54				DWR Builetin
06B/23E-17R018	006B023E17R001B	33.6472457	-114,5891235	273.31	ļ	<u> </u>	Jan-49	8.07	265.24	ļ			DWR Bulletin
06S/23E-17R01S	0068023E17R0018	33.6472467	-114.5891235	273.31	<u> </u>		6ep-49	7.99	265.32				DWR Bulletin
06S/23E-17R01S	006S023E17R001S	33.6472467	-114.5891235	273.31			Jan-50	9.11	264.2				DWR Bulletin
068/23E-17R018	006S023E17R001S	33.6472467	-114.5891235	273.31			Nov-50	5.96	267.35				OWR Builetin
06B/23E-17R018	0068023E17R001B	33.6472467	-114.5891236	273.31			Feb-51	8.24	265.07				OWR Builtetin
065/23E-17R01S	0066023E17R0018	33.6472467	-114.5891235	273.31			Bep-51	6.84	266.47				OWR Builetin
08S/23E-17R01S	006S023E17R001S	33.6472467	-114.5891235	273.31			Jan-84	9.1	264.21				DWR Builetin
069/23E-17R01S	006S023E17R001S	33.6472457	-114.5891235	273.31			Sep-64	7.95	265.38				DWR Builletin
068/23E-17R018	006S023E17R001B	33.6472467	-114.5891235	273.31			Jan-65	9.2	264.11				DWR Bulletin
068/23E-17R018	006S023E17R0018	33.6472457	-114.5891235	273.31			Sep-65	7.75	265.56				DWR Builetin
08S/23E-17R01S	0068023E17R001S	33.6472457	-114.5891235	273.31			Jan-66	9.6	263.71				DWR Bulletin
069/23E-17R01S	0068023E17R0018	33.6472467	-114.5891235	273.31			Sep-66	8.85	266.46				DWR Bulletin
089/23E-17R018	008S023E17R001S	33.6472467	-114.5891235	273.31			Jan-87	9.6	263.71				DWR Bulletin
086/23E-17R018	008S023E17R0018	33.6472457	-114.5891235	273.31			Sep-67	7.1	286.21				DWR Bulletin
069/23E-17R018	0068023E17R0019	33.6472457	-114.5891235	273.31			Jan-68	9.85	283.46				DWR Bulletin
06S/23E-17R018	006S023E17R0018	33.6472457	-114,5891235	273,31			Sep-68	7.65	265.66				DWR Bulletin
069/23E-17R018	006S023E17R001S	33.6472457	-114.5891235	273.31			Jan-69	9.75	263.58				DWR Bulletin
069/23E-17R018	008S023E17R001S	33.6472457	-114.5891235	273.31			Sep-69	8.1	285.21				DWR Bulletin
066/23E-17R018	006S023E17R001S	33.6472457	-114.5891235	273.31			Jan-70	10.35	282.96				DWR Bulletin
068/23E-17R01S	0068023E17R0018	33.6472457	-114.5891235	273.31			Sep-70	7.75	265.66				DWR Bulletin
065/23E-17R01S	0068023E17R0018	33.6472457	-114.5891235	273.31			Jan-71	10.25	263.06			\vdash	DWR Bulletin
06S/23E-17R01S	006S023E17R001S	33.6472457	-114.5891235	273			Jul-71	9	264	 			USGS Water
069/23E-17R01B	006S023E17R001S	33.6472467	-114.5891235	273.31			Jul-71	8.76	264.53				DWR Bulletin
06B/23E-17R01B	006B023E17R0018	33.6472457	-114.5891235	273.31			1/0/1941	7.61	265.7				DWR Bulletin
068/23E-18A018	0066023E18A0018	33.66085845	-114,606902	270.98			Jan-68	10.02	260.96				DWR Bulletin
065/23E-18A018	0066023E18A001S	33.66085645	-114.606902	270.98			Sep-68	8.72	262.26				OWR Bulletin
069/23E-18A01S	008S023E18A001S	33.66086646	-114.606902	270.98			Jan-89	9.57	281.41				OWR Bulletin
06B/23E-18A018	006B023E18A001B	33.66085845	-114.606902	270.98			Sep-69	7.92	263.06			-	DWR Bulletin
068/23E-18A018	006B023E18A0018	33.66085645	-114.606902	270.98			Jan-70	9.62	261.38				OWR Bulletin
065/23E-18A01S	006S023E18A0018	33.66085645	-114.606802 -114.606902										
				270.98			Sep-70	9.67	261.31				DWR Bulletin
065/23E-18A018	006S023E18A001S	33.66086846	-114.606902	270.98			Feb-71	10.3	260.68				DWR Bulletin
06S/23E-16A01S	006S023E18A001B	33.66085845	-114.606902	271			Aug-71	9	282				USGS Water
069/23E-18A019	0069023E18A0018	33.66085645	-114.606902	270.98			Aug-71	8.75	262.23				DWR Bulletin
06S/23E-16D01S	006S023E18D001S	33.66057865	-114.6241247	267.21			May-18	6,11	261.1				DWR Bulletin
065/23E-18D01S	006S023E18D001S	33.66057865	-114.6241247	287.21			Sep-18	5.91	261.3			L	DWR Bulletin

Table J-1 WELD DATABBE FOR PALO VERDE MESA GROUNDWATER BASIN SLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO.	ECT SEACON								
	WELL DATA	Version (Section		WELL	COMPLETIO	N DATA	. G	ROUNDWATER L	EVELS:	WELL PE	REORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	(0000)	NAD83	NAD83	feet-ms!	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/23E-19D018	0068023E16D0018	33.66057865	-114,6241247	267.21			Nov-18	7	260.21				DWR Bulletin
068/23E-18D018	0068023E18D001S	33.66057865	-114.6241247	267.21			Mar-19	8.01	259.2				DWR Bulletin
088/23E-18D018	006S023E18D001S	33.66057865	-114.6241247	267.21			May-19	8,55	280.66				DWR Bulletin
065/23E-18D01S	006S023E18D001S	33,66057865	-114.6241247	287.21			8ep-22	6.27	260.94				DWR Bulletin
06S/23E-18D01S	0068023E18D0018	33.66057865	-114.6241247	267.21			Jun-23	5.77	261.44				DWR Bulletin
069/23E-18D018	0068023E18D0018	33.66057865	-114.6241247	267.21			Nov-23	6.17	261.04				DWR Bulletin
069/23E-18D018	0068023E18D0018	33.66057866	-114.6241247	267.21			Jan-24	7.17	260.04				OWR Sulletin
068/23E-18D018	0066023E18D001S	33.66057866	-114,6241247	267.21			Sep-24	5.97	261.24				OWR Bulletin
069/23E-18D01S	006S023E18D001S	33.66057865	-114.6241247	267.21			Feb-25	5.07	262.14				DWR Bulletin
06S/23E-18D01\$	006S023E18D001S	33.66057865	-114.6241247	267.21			Oct-25	6.67	280.54				DWR Bulletin
069/23E-18D019	0068023E18D0018	33.66057865	-114.6241247	267.21			Jan-28	7.77	259.44				DWR Builetin
069/23E-18D01B	0068023E18D0018	33.66057865	-114.6241247	267.21			Mar-26	8.07	259,14				DWR Builtetin
069/23E-16D01S	0068023E18D001S	33.66057865	-114.6241247	267.21			Арг-29	6.17	281.04				DWR Bulletin
06S/23E-16D01S	0069023E18D0019	33.66057865	-114.6241247	287.21			Jul-29	8.27	258.94				DWR Bulletin
06S/23E-18D019	0069023E18D0018	33.66067865	-114.6241247	267.21			Jan-36	6.3	260.91				DWR Sulletin
06B/23E-18D018	0066023E18D0018	33.66067865	-114.6241247	287.21			Sep-36	6.03	261.1B				DWR Bulletin
068/23E-18D018	006S023E18D001S	33,66057885	-114.6241247	267.21			Dec-36	5.73	261.48				DWR Bulletin
08S/23E-18D01S	006S023E18D001B	33.66067865	-114.6241247	267.21			Jan-37	5.53	261.68				DWR Sulletin
069/23E-18D019	00\$8023E18D0018	33.66067865	-114.6241247	267.21			Sep-37	5.73	261.48				OWR Bulletin
069/23E-18D018	006S023E16D001S	33.66067885	-114.6241247	267.21			Jan-38	6.13	261.08				OWR Bulletin
068/23E-18D018	006S023E18D001S	33,66057865	-114.6241247	267.21			Sep-38	6.03	281.18				OWR Bulletin
065/23E-18D01S	0089023E18D0018	33.66057865	-114.6241247	287.21			Jan-39	5.83	281.58			<u></u>	DWR Sulletin
069/23E-18D018	0068023E18D0018	33.66057865	-114.6241247	267.21			Sep-39	3.33	263.88				DWR Buitetin
06S/23E-18D01S	0068023E18D0018	33.68057885	-114.6241247	287.21			Feb-40	4.83	262.38				DWR Builetin
068/23E-18D018	006S023E18D001S	33.66057865	-114.6241247	287.21			Sep-40	4.93	262.28			<u> </u>	DWR Bulletin
06S/23E-18D01S	0069023E18D0018	33.66057866	-114.6241247	267.21			Sep-41	6.23	280.98			ļ	DWR Sulletin
069/23E-18D018	0069023E18D0018	33.66057865	-114.6241247	267.21	ļ <u>.</u>		Jun-42	6.23	260.98				DWR Bulletin
069/23E-18D018	006S023E18D001S	33.66057866	-114.6241247	267.21			Apr-43	5.63	261.58			<u> </u>	DWR Bulletin
068/23E-18D018	0068023E18D0018	33.66057865	-114.6241247	267.21			Oct-44	6.43	260.78			<u> </u>	DWR Bulletin
068/23E-18D01S	0065023E18D001S	33.66057865	-114.6241247	267.21	<u> </u>		Jul-45	5.88	281.33			<u> </u>	DWR Bulletin
06S/23E-18D01S	006S023E18D001B	33,66057866	-114.6241247	287.21			Mar-48	5.61	281.6				DWR Bulletin
089/23E-18D018	0068023E18D0018	33,66057866	-114.6241247	267.21			Sep-46	6.58	260.65				DWR Bulletin
088/23E-18D018	0066023E18D0018	33.66057865	-114.6241247	267.21			Jan-47	5.95	261.26				OWR Bulletin
069/23E-18D018	0066023E18D001S	33.66057865	-114.6241247	267.21			Jan-48	7.6	259.81				OWR Bulletin
06S/23E-16D01S	006S023E18D001S	33.66057865	-114.6241247	267.21	<u> </u>		8ep-48	5,85	261.56		<u> </u>	ļ	OWR Bulletin
06S/23E-16D01S	0069023E18D0018	33.66057865	-114.6241247	267.21		 	Jan-49	7.69	259.52	<u> </u>	 _	 	OWR Builetin
089/23E-18D018	00\$8023E18D0018	33.66067865	-114.6241247	267.21			Sep-49	8.09	259.12	 			DWR Bulletin
068/23E-18D018	006S023E18D001\$	33.68067885	-114.6241247	267.21			Jan-50	8.21	259				DWR Builetin
06S/23E-18D01S	0069023E18D0018	33.66067865	-114.6241247	287.21	├	 	8ep-50	8.24	258.97		1	 	DWR Bulletin
065/23E-18D01S	0088023E18D0018	33.66067865	-114.8241247	267.21		<u> </u>	Jan-51	7.99	259.22	-	 	 	DWR Suitetin
069/23E-18D018	0068023E18D0018	33.66057865	-114.6241247	267.21	 		9ep-51	7.89	259.32	 	-	-	DWR Bulletin
068/23E-18D018	0068023E18D0018	33.66057865	-114.6241247	267.21			Jan-52	8.04	259.17	-			DWR Bulletin
068/23E-18D01S	006S023E18D001S	33,66057865	-114.6241247	267.21		 	Sep-52	7.04	260.17	-		 	DWR Bulletin
06S/23E-18D01S	0068023E18D0018	33.66057865 33.66057865	-114.6241247 -114.6241247	267.21 267.21	 	 	Jan-53 Sep-53	7.74	258.47 259.47	-		 	DWR Bulletin
069/23E-18D018	0068023E18D0018					-	 	t		 			DWR Bulletin
068/23E-18D018 058/23E-18D018	0065023E18D001S 0065023E18D001S	33.66057865 33.66057865	-114.6241247 -114.6241247	267.21 267.21			Jan-54 Sep-54	7.24 6.44	259.97 260,77				DWR Bulletin
068/23E-16D018	0065023E18D0018	33.66057865	-114.6241247	267.21		 	Jan-55	6.44	260,77			\vdash	DWR Sulletin
089/23E-18D019	0068023E18D0018	33.66057866	-114.6241247	267.21	├	 	Sep-55	5.04	262.17	\vdash		 	DWR Bulletin
069/23E-16D016	0065023E18D0015	33.66057865	-114.6241247	267.21	 	<u> </u>	Jan-58	5.04	260.97	 	 	 	OWR Bulletin
06\$/23E-18D018	006S023E18D001S	33.66057865	-114.6241247	287.21			Sep-56	5.94	261.27				DWR Sulletin
06S/23E-18D018	006S023E18D001S	33.66057865	-114.6241247	267.21		 	Jan-57	6.34	280.87				DWR Sulletin
1													
06B/23E-18D01B	0066023E18D001S	33.66057866	-114.6241247	267.21	 		Sep-57	6.84	260.37	 	 		OWR Bulletin

TAING J.1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

COUNTY C						JECT BEACON	Z. D. B. S	Second Second Control of the Control						
STATE PRICE, MARRIED LANGINGE LANGINGE Company LANGINGE Company LANGINGE Company LANGINGE Company LANGINGE Company LANGINGE LA		WELLDATA			WELL	COMPLETTO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
MOREOZECHIOSON DISSOCRETIONS 33,000746 114,021247 20721 0.09-38 7.74 20.097 0.000			LATITUDE	LONGTUDE	Surfaçe			Date	Groundwater					COMMENTS
GROUZE-FINDING GROSSIZEERIDONE 31,0407748 34,441747 20721 3,04078 7,88 29,83			NAD83	NAD83	feet-msi	feet-bgs		-		feet-msi	Mo/Yr	gpm	gpm/ft	
	068/23E-18D018	0068023E18D0018	33.66057865	-114.6241247	267.21			Sep-58	7.24	259.97				DWR Bulletin
March Constitution Constitutio	06B/23E-18D018	0068023E18D001S	33.66067865	-114.6241247	267.21			Jan-59	7.88	259.33				DWR Bulletin
	068/23E-18D018	0068023E18D001\$	33.66057865	-114.6241247	267.21			Sep-59	7.38	259.63				DWR Builetin
CRESTITUTE CRE	068/23E-18D018	0068023E18D0018	33.66057865	-114.6241247	267.21	<u> </u>		Jan-60	7.78	259.43				DWR Builetin
CREATE-FEDDIS COMBRIDATE SERVICES 33.0007765 -114.024727 20.271	068/23E-18D018	006S023E18D0018	33.66057865	-114.6241247	267.21			Sep-60	6.98	260.23				DWR Builetin
GROUZE-INDOIS COMMODITION	068/23E-18D01S	006S023E18D001S	33.86057865	-114.6241247	267.21			Feb-61	8.28	258.93				OWR Bulletin
Description Confequence	06S/23E-18D01S	0069023E18D0019	33,66057865	-114.6241247	267.21			Sep-61	7.48	259.73				OWR Bulletin
CHARGEST-1900181 CONSCIPER STREET START ST	069/23E-18D01S	0068023E18D0019	33.66057865	-114.6241247	267.21			Jan-62	8,08	259.13				DWR Bulletin
CREATE-LIBOTIS CORRECTE (INDICE) 33,46007088	069/23E-18D018	0068023E18D0019	33.66057866	-114.6241247	267.21			Sep-62	7.86	259.33				OWR Bulletin
	068/23E-18D018	006S023E18D001S	33.86057866	-114.6241247	267.21			Jan-63	7.98	259.23				OWR Bulletin
	06S/23E-18D01S	006S023E18D001S	33.66057866	-114,6241247	267.21			Sep-63	6.16	261.03	1			OWR Bulletin
Gental	06S/23E-18D01S	0069023E18D0018	33,66057865	-114.6241247	267.21			Jan-64	7.73	259.48				DWR Bulletin
CHRISTER-FRONTS CONSEQUENT	069/23E-18D018	0068023E18D0018	33.66057866	-114.6241247	267.21			Sep-84	8.65	280.58				DWR Bulletin
Designation Designation	068/23E-18D018	006S023E18D0018	33.66057866	-114.6241247	267.21			Jan-85	7.45	259.76				DWR Bulletin
Designate-1800110 DOSSQUARE 18000110 33.86057868	068/23E-18D018	006S023E16D001S	33.86087866	-114.6241247	267.21			Sep-65	6.4	260.81				DWR Bulletin
Designate-resorted Designa	06S/23E-18D01S	0069023E18D001S	33.66057865	-114.6241247	267.21			Jan-60	7.7	259.51				DWR Bulletin
DEBZ2E-18D018	065/23E-18D01S	0069023E18D0018	33.66057865	-114.6241247	267.21			Sep-66	6.3	260.91				DWR Bulletin
OBS722E-180016 ODS9022E1800015 33.68087868	069/23E-18D019	0069023E18D0018	33.66057866	-114.6241247	267.21			Jan-67	6.95	260.28				DWR Bulletin
Designate Desi	068/23E-18D018	0065023E18D001S	33.86057666	-114.6241247	267.21			8ep-67	7.3	259.91				DWR Bulletin
068/23E-18D018 0068023E18D0019 33.8605786	068/23E-18D01S	008S023E16D001S	33.86057865	-114.6241247	267.21			Jan-66	8.45	258.76				DWR Bulletin
DESIZAS-18D018 ODESIZAS-18D018 33.88087865 -114.8241247 267.21 38p.68 7.5 258.71 DW	06S/23E-18D01S	0068023E18D001S	33,66057665	-114.6241247	267.21			Sep-66	7.2	260.01				DWR Builtetin
D48/23E-18D018	06S/23E-18D01S	0068023E16D001B	33.66067866	-114.6241247	267.21			Jan-69	8.3	258.91				DWR Bulletin
D6S/23E-18D01S	068/23E-18D018	0068023E18D0018	33.66067666	-114.6241247	267.21			Sep-69	7.5	259.71				DWR Builetin
068/23E-16D019	068/23E-18D018	0068023E18D0018	33.66067865	-114.6241247	267.21			Jan-70	8.35	258.86				DWR Bulletin
D65/328-14D016 D065023E18D0016 33,65067865 -114,6241247 267 Aug-71 8 259 USK	06S/23E-18D01S	0065023E18D001S	33.66057885	-114,6241247	267.21			Sep-70	8.2	259.01				DWR Builetin
D88/23E-18D019 D068023E18D0018 33.66067666 114.6241247 267.21 Aug-71 6.13 258.08 DW	08S/23E-18D01S	0068023E18D001B	33.66067865	-114.6241247	267.21		· .	Jan-71	9.2	258.01				DWR Bulletin
DSS/23E-18L01S DDSS/23E18L001S 3.86067885 -114.9241247 267.21 10/1941 4.83 262.38 DW DDS DDSS/23E18L001S	069/23E-18D019	0068023E18D0018	33.66067865	-114.6241247	267		<u> </u>	Aug-71	8	259				USGS Water
085/23E-18L01S 0065023E18L001S - 288.27 Nov-56 6.7 261.57 DW 085/23E-18L01S 0065023E18L001B - - 288.27 De-56 7.5 260.77 DW 065/23E-18L01B 0065023E18L001B - - 268.27 Jan-57 7.7 260.57 DW 065/23E-18L01B 0065023E18L001B - - 268.27 Bep-57 7.5 280.77 DW 066/23E-18L01B 0065023E18L001B - - 268.27 Jan-58 9.88 258.41 DW 066/23E-18L01S 0066/23E18L001B - - 288.27 Jan-58 9.88 258.41 DW 068/23E-18L01S 0065023E18L001B - - 288.27 Jan-59 9.06 259.21 DW 068/23E-18L01B 0065023E18L001B - - 268.27 Jan-49 9.06 259.21 DW 068/23E-18L01B 0065023E18M001B - - 268.27 Jan-29 0.06 <td>068/23E-18D018</td> <td>0068023E18D0018</td> <td>33.66067865</td> <td>-114.6241247</td> <td>267.21</td> <td></td> <td></td> <td>Aug-71</td> <td>8.13</td> <td>259.08</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>	068/23E-18D018	0068023E18D0018	33.66067865	-114.6241247	267.21			Aug-71	8.13	259.08				DWR Bulletin
089/38E-18L019 0089032E18L0019 288.27 Dec-56 7.5 260.77 OW 069/38E-18L019 0089032E18L0019 268.27 Jan-57 7.7 260.57 OW 069/38E-18L019 0069032E18L0018 268.27 Bep-57 7.5 260.77 OW 069/38E-18L019 0068032E18L0018 268.27 Jan-58 9.66 258.41 OW 068/32E-18L015 0068032E18L0018 268.27 Jan-59 9.06 259.21 DW 068/32E-18L018 0068023E18L0018 268.27 Mer-59 9.06 259.21 DW 068/32E-18M018 0088023E18M0018 265.1 Apr-29 6.9 258.2 DW 068/32E-18M018 0089023E18M0018 265.1 Jun-29 7.1 258 DW 068/32E-18M018 0089023E18M0018 265.1 Jun-29 <t< td=""><td>068/23E-16D01S</td><td>0065023E18D001S</td><td>33.66057865</td><td>-114.6241247</td><td>267.21</td><td></td><td></td><td>1/0/1941</td><td>4.83</td><td>262.38</td><td></td><td></td><td></td><td>DWR Builetin</td></t<>	068/23E-16D01S	0065023E18D001S	33.66057865	-114.6241247	267.21			1/0/1941	4.83	262.38				DWR Builetin
069/23E-18L018 0068023E18L0018 268.27 Jan-57 7.7 260.57 OW 069/23E-18L018 0068023E18L0018 268.27 Jan-58 9.86 258.41 OW 068/23E-18L018 0068023E18L0018 268.27 Jan-58 9.16 259.11 OW 068/23E-18L01S 0069023E18L0018 288.27 Jan-59 9.06 259.21 DW 068/23E-18L01S 0069023E18L0018 288.27 Jan-59 9.06 259.21 DW 068/23E-18L01B 0069023E18L001B 268.27 Mar-59 8.06 259.21 DW 068/23E-18M01B 0069023E18M001B 265.1 Apr-29 6.9 258.2 DW 069/23E-18M01B 0069023E18M001B 265.1 Jur-29 7.1 258 DW 069/23E-18M01B 0069023E18M001B 267.85 Mey-47	06S/23E-18L01S	0069023E18L001S			288.27			Nov-56	6.7	261.57				DWR Bulletin
068/23E-18L018 0068023E18L0018 - - 268.27 Bep-57 7.5 260.77 OW 068/23E-18L018 0068023E18L0018 - - 268.27 Jan-58 9.80 258.41 OW 068/23E-18L018 0068023E18L0018 - - 268.27 Jan-59 8.06 259.21 DW 068/23E-18L019 0068023E18L0018 - - 268.27 Mar-59 8.06 259.21 DW 068/23E-18M019 0068023E18M0018 - - 265.1 Apr-29 6.9 258.2 DW 068/23E-18M019 0088023E18M0018 - - 265.1 Jun-29 7.1 258 DW 068/23E-18M019 0088023E18M0018 - - 265.1 Jul-29 7 258.1 DW 068/23E-18M019 0088023E18M0018 - - 267.85 Mey-47 8.55 259.3 DW 068/23E-18M019 0068023E18M0018 - - 267.85 Sep-47 <td< td=""><td>06S/23E-18L01S</td><td>0069023E18L0018</td><td>•</td><td>-</td><td>288.27</td><td></td><td><u> </u></td><td>Dec-56</td><td>7.5</td><td>260.77</td><td></td><td></td><td></td><td>DWR Bulletin</td></td<>	06S/23E-18L01S	0069023E18L0018	•	-	288.27		<u> </u>	Dec-56	7.5	260.77				DWR Bulletin
06B/23E-18L018 0068023E18L0018 — 268.27 Jan-58 9.88 258.41 CW 06B/23E-18L01S 0068023E18L0018 — 288.27 Jan-59 9.06 259.11 CW 068/23E-18L01S 0068023E18L0018 — — 268.27 Jan-59 9.06 269.21 DW 068/23E-18L01S 0068023E18L0018 — — 266.27 Mar-59 9.06 260.21 DW 068/23E-18M01B 0068023E18M001S — — 265.1 Apr-29 6.9 256.2 DW 068/23E-18M01S 0088023E18M001S — — 265.1 Jun-29 7.1 258 DW 068/23E-18M01S 0088023E18M001S — — 267.85 May-47 8.55 259.3 DW 068/23E-18M01S 0068023E18M001B — — 267.85 Sep-47 9.72 258.13 DW 068/23E-18M01S 0068023E18M001B — — 267.85 Jan-48 9.71 258.14 <td></td> <td>***************************************</td> <td></td> <td>-</td> <td></td> <td>ļ</td> <td><u> </u></td> <td></td> <td></td> <td></td> <td>ļ</td> <td><u> </u></td> <td>ļ</td> <td>DWR Bulletin</td>		***************************************		-		ļ	<u> </u>				ļ	<u> </u>	ļ	DWR Bulletin
06B/23E-18L01S 0068023E18L001S - 288.27 Aug-58 9.16 259.11 CW 08S/23E-18L01S 0069023E18L001B - 288.27 Jan-59 9.06 259.21 DW 06S/23E-18L01S 0068023E18L001B - - 268.27 Mar-59 9.06 260.21 DW 06B/23E-18M01B 0069023E18M001B - - 265.1 Apr-29 6.9 258.2 DW 06B/23E-18M01B 0089023E18M001S - - 265.1 Jun-29 7.1 258 DW 06B/23E-18M01S 0089023E18M001B - - 285.1 Jul-29 7 258.1 DW 06B/23E-18M01B 0089023E18M001B - - 267.85 Mey-47 8.55 258.3 DW 06B/23E-18M01B 0089023E18M001B - - 267.85 Sep-47 9.72 258.14 DW 06B/23E-18M01B 0089023E18M001B - - 267.85 Sep-48			-			ļ	ļ	_				ļ		DWR Bulletin
088/23E-18L018 0089023E18L0018 288.27 Jan-59 8.06 259.21 DW 088/23E-18L018 0068023E18L0018 - 268.27 Mar-59 8.06 280.21 DW 068/23E-18M018 0068023E18M0018 - 265.1 Apr-29 6.9 258.2 DW 068/23E-18M015 0068023E18M0018 - 265.1 Jun-29 7.1 258 DW 068/23E-18M018 0068023E18M0018 - 287.85 May-47 8.55 259.3 DW 068/23E-18N018 0068023E18N0018 - 267.85 Sep-47 9.72 258.13 DW 068/23E-18N019 0068023E18N0018 - 267.85 Jan-48 9.71 256.14 DW 068/23E-18N015 0068023E18N0018 - 267.85 Jan-49 9.95 257.9 DW 068/23E-18N018 0068023E18N0018 - 267.85 Jan-49 9.95				-					-	-	ļ	 		DWR Bulletin
085/23E-18L018 0068023E18L0018 - - 268.27 Mer-58 8.06 280.21 DW 068/23E-18M018 0058023E18M0018 - - 265.1 Apr-29 6.9 258.2 DW 068/23E-18M015 0068023E18M0018 - - 265.1 Jun-29 7.1 258 DW 068/23E-18M015 0068023E18M0018 - - 287.85 Mey-47 8.55 259.3 DW 069/23E-18M018 0068023E18M0018 - - 267.85 Sep-47 9.72 258.13 DW 069/23E-18M019 0069/23E-18M019 - - 267.85 Jan-48 9.71 258.14 DW 068/23E-18M015 0068023E18M0019 - - 267.85 Sep-48 9.46 258.39 DW 068/23E-18M015 0068023E18M0018 - - 267.85 Sep-48 9.46 258.39 DW 069/23E-18M018 0068023E18M0018 - - 287.85 Jan-49											-			DWR Bulletin
O68/23E-18M018 O085023E18M0018 - - 265.1 Apr-29 6.9 258.2 DW O68/23E-18M018 O085023E18M0018 - - 265.1 Jun-29 7.1 258 DW O68/23E-18M018 O085023E18M0018 - - 285.1 Jul-29 7 256.1 DW O68/23E-18N018 O085023E18N0018 - - 287.85 May 47 8.55 259.3 DW O68/23E-18N018 O085023E18N0018 - - 267.85 Sep-47 9.72 258.13 DW O68/23E-18N018 O065023E18N0018 - - 267.85 Jan-48 9.71 258.14 DW O68/23E-18N015 O065023E18N0019 - - 267.85 Sep-48 9.46 258.39 DW O68/23E-18N015 O065023E18N0018 - - 287.85 Jan-49 9.95 257.9 DW O69/23E-18N018 O065023E18N0018 - - 287.85 Bep 49 <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td> </td><td> </td><td></td><td></td><td></td><td> </td><td> </td><td>\vdash</td><td>DWR Bulletin</td></t<>	-					 	 				 	 	\vdash	DWR Bulletin
065/23E-18M015 008S023E18M0015 - - 265.1 Jun-29 7.1 258 DW 065/23E-18M015 008S023E18M0018 - - 285.1 Jul-29 7 258.1 DW 065/23E-18N015 006S023E18N0018 - - 267.85 Mey-47 8.55 259.3 DW 06S/23E-18N018 006S023E18N0018 - - 267.85 Sep-47 9.72 258.13 DW 06S/23E-18N018 006S023E18N018 - - 267.85 Jan-48 9.71 258.14 DW 06S/23E-18N015 006S023E18N0019 - - 267.85 Sep-48 9.48 258.39 DW 06S/23E-18N015 006S023E18N0018 - - 267.85 Jan-49 9.95 257.9 DW 06S/23E-18N018 006S023E18N0018 - - 267.85 Bep-49 10.18 257.67 DW 06S/23E-18N018 006S023E18N0018 - - 267.85 Jan-60							 			 			 	DWR Bulletin
068/23E-18M01S 0088023E18M0018 - - 285.1 Jul-29 7 258.1 DW 068/23E-18M01S 0089023E18M001B - - 267.85 Mey-47 8.55 259.3 DW 068/23E-18N01S 0089023E18M001B - - 267.85 Sep-47 9.72 258.13 DW 068/23E-18N01S 0085023E18N001B - - 267.85 Jan-48 9.71 258.14 DW 068/23E-18N01S 0085023E18N001S - - 267.85 Sep-48 9.48 258.39 DW 068/23E-18N01S 0089023E18N001S - - 287.85 Jan-49 9.95 257.9 DW 069/23E-18N01S 0089023E18N001B - - 287.85 Bep-49 10.18 257.67 DW 069/23E-18N01B 0089023E18N001B - - 267.85 Jan-60 10.15 257.7 DW	l					 	<u> </u>		-			 	 	DWR Bulletin
068/23E-18N01S 008S023E18N001B 287.85 May-47 8.55 259.3 DW 069/23E-18N01S 0089023E18N001B 267.85 Sep-47 9.72 258.13 DW 069/23E-18N01B 0089023E18N001B 267.85 Jan-48 9.71 258.14 DW 069/23E-18N01S 008S023E18N001S 287.85 Sep-48 9.40 258.39 DW 069/23E-18N01S 0089023E18N001S 287.85 Jan-49 9.95 257.9 DW 069/23E-18N01S 0069023E18N001B 287.85 Sep-49 10.18 257.67 DW 069/23E-18N01B 0069023E18N001B 267.85 Jan-60 10.15 257.7 DW	-					-	<u> </u>				 		-	
069/23E-18N018 0069023E18N0018 - - 267.85 Sep-47 9.72 258.13 DW 069/23E-18N018 0069023E18N0018 - - 267.85 Jan-48 9.71 258.14 DW 069/23E-18N018 0069023E18N0018 - - 287.85 Sep-48 9.48 258.39 DW 069/23E-18N018 0069023E18N0018 - - 287.85 Jan-49 9.95 257.9 DW 069/23E-18N018 0069023E18N0018 - - 267.85 Jan-60 10.15 257.7 DW						 	<u> </u>			 	 	\vdash	\vdash	DWR Bulletin
069/23E-18N018 0068023E18N0018 - - 267.85 Jan-48 9.71 258.14 DW 068/23E-18N018 0068023E18N0019 - - 267.85 Sep-48 9.48 258.39 DW 068/23E-18N018 0069023E18N0018 - - 287.85 Jan-49 9.95 257.9 DW 069/23E-18N018 0069023E18N0018 - - 267.85 Sep-49 10.18 257.67 DW 069/23E-18N018 0069023E18N0018 - - 267.85 Jan-50 10.15 257.7 DW							\vdash							DWR Bulletin
068/23E-18N015 0689023E18N0019 - - 267.85 Sep-48 9.48 258.39 DW 068/23E-18N015 0069023E18N0018 - - 287.85 Jan-49 9.95 257.9 DW 069/23E-18N019 0069023E18N0018 - - 267.85 Sep-49 10.18 257.67 DW 069/23E-18N019 0069023E18N0018 - - 267.85 Jan-50 10.15 257.7 DW					-	 	 		-	-			 	DWR Bulletin
065/23E-18N018 0089023E18N0018 - - 287.85 Jan-49 9.95 257.9 DW 065/23E-18N018 0069023E18N0018 - - 287.85 Bep-49 10.18 257.67 DW 069/23E-18N018 0069023E18N0018 - - 267.85 Jan-60 10.15 257.7 DW						 	 				 	 	 	DWR Bulletin
06S/23E-18N018 0069023E18N0018 287.85 Sep-49 10.18 257.67 DW 069/23E-18N018 0069023E18N0018 - - 267.85 Jan-50 10.15 257.7 DW							 	-			 	 	 	DWR Bulletin
069/23E-18N018	-													DWR Bulletin
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065/23E-18N01S	\vdash										 	 		DWR Bulletin
				-				1						DWR Bulletin
<u> </u>		0068023E18N0018	-	-	267.85		 	Jan-52	10.11	257.74				DWR Bulletin
<u></u>		0068023E18N001S	-	-	267.85			Sep-52	9.21	258.64		<u> </u>	 	DWR Bulletin
068/23E-18N01S	068/23E-18N01S	006S023E18N001S	-		267.85			Jan-53	9.71	258.14		Ī		DWR Bulletin
068/23E-18N01S	068/23E-18N01S	0089023E18N0018		-	267.85			Sep-53	9.11	258,74				DWR Bulletin

Table J-1 WELLS OATANASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE BOLAN POWER PROJECT RUYERSIDE COUNTY, CALIFORNIA PROJECT BEASACH

					ECT BEACON								
	WELT DAY			WELL	OMPLETIC	N DATA	; 0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Dapth	Perforation interval(s)	Date	Oepth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,,		NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
065/23E-18N01S	006S023E18N001B	-	_	267.85			Jan-54	9.21	258.84				DWR Bulletin
06S/23E-18N01S	0088023E18N0018	_		267.85			Sep-54	8,31	259.54				DWR Sulletin
06S/23E-18N018	0069023E18N001B	_	-	267.85			Jan-55	9.01	268.84	<u> </u>	 		DWR Bulletin
069/23E-18N018	0068023E18N001B	_		287.85			Sep-55	7.51	260.34				DWR Builetin
06S/23E-18N01S	006S023E18N001S			287.85			Jan-56	8.51	259.34				DWR Bulletin
068/23E-18N016	006S023E16N001S			287.85	<u> </u>		Sep-56	8.71	259.14				DWR Bulletin
06S/23E-18N015	006S023E18N001S			267.85	 		Jan-57	8.51	259.34			1	DWR Bulletin
06S/23E-18N02S	006S023E18N002B			267	 		Apr-29	7.1	259.9				DWR Bulletin
06S/23E-18N02S	0068023E18N002B	_		267			Jul-29	7.4	259.6				DWR Bulletin
065/23E-18Q018	006S023E18Q001S	_		265.85			May-19	6.3	259.55	 			DWR Bulletin
068/23E-18Q01S	006S023E16Q001S		_	265.85	 		Jun-19	5.35	260.5	i —			DWR Bulletin
065/23E-18Q01S	0069023E18Q001B		_	265.85	.		Sep-22	5.19	260.86				DWR Sulletin
065/23E-18Q01B	0069023E18Q0016	_		265.85	 		Jun-23	4.49	281.30				DWR Bulletin
089/23E-18Q01B	0068023E18Q0015	_		265.85	 		Nov-23	5.19	260.66				DWR Bulletin
068/23E-18Q018	0068023E18Q001S			265.65	 		Jan-24	5.69	260.16				DWR Builetin
068/23E-18Q01S	0065023E18Q001B		_	265.85	 		Sep-24	4.89	260.98				DWR Bulletin
065/23E-18Q018	0068023E18Q001B	_	_	265,85	_		Feb-25	5.39	260.48		 	 	DWR Bulletin
069/23E-18Q018	006S023E18Q001S			265.85			Ogl-25	5.09	260.76				DWR Bulletin
068/23E-18Q018	006S023E18Q001S			265.85		 	Jan-26	7.69	258.16				DWR Bulletin
068/23E-18Q015	006S023E18Q001B		_	265.85			Mar-26	7.69	258.16	-		 	DWR Bulletin
	0068023E18Q001B			285.85			Apr-27	6,89	258.96		 -		DWR Sulletin
06S/23E-18Q01S 06S/23E-18Q01B	006S023E18Q001S			265.85			May-27	8.99	258.86	 			DWR Bulletin
			_	264.65	-		Nov-36	5.65	259	├	 		DWR Builtetin
068/23E-19D016	006S023E19D001S	**					Nov-36	5.65	259				DWR Buttetin
068/23E-19D018	0069023E19D001B	-		264.65	-			4.3	280.35		 		DWR Builetin
06S/23E-19D018	0068023E19D0018			264.65		 	Dec-38 Dec-38	4.3	260.35		-		DWR Bulletin
069/23E-19D018	0068023E19D001S		-	264.65		 		-	259.25				DWR Bulletin
068/23E-19D018	0065023E19D0018		-	264.65		-	Jan-37 Jan-37	5.4	259.25			 	DWR Bulletin
065/23E-19D015	0063023E19D0018		-	264.65 264.65	 		Sep-37	5.2	259.45		 	 	DWR Bulletin
068/23E-19D01S	0068023E19D0018 0068023E19D0018	-	 			-	 	5.2	259.45	-	 		DWR Bulletin
06S/23E-19D018			-	264.65 284.65	1	 	9ep-37 Jan-38	5.3	259.35	 			DWR Bulletin
06\$/23E-19D018	006S023E19D001S			264.65	\vdash		Jan-38	5.3	259.35	-		 	DWR Bulletin
068/23E-19D01S 068/23E-19D01S			_	264,65	 		Sep-38	5.3	259.35	 		 	DWR Bulletin
	008S023E19D0018			264.65	-		Sep-38	5.3	259.35	╄	 	 	DWR Bulletin
08S/23E-19D01S 08S/23E-19D01B	0068023E19D0018			284.65			Jan-39	4.7	259.95	 	 		DWR Builtetin
		-	-	264.65			Jan-39	4.7	259.95	 			DWR Bulletin
088/23E-19D018	006S023E19D001S			284.65	 	 	Sep-39	2.2	262,45			 	DWR Bulletin
068/23E-19D01S 068/23E-19D01S	0069023E19D001B 0068023E19D001B	.		264.65	 	 	Sep-39	2.2	282.45			 	DWR Bulletin
06S/23E-19D01S 06S/23E-19D01B	0068023E19D0018			264.65	-	 	Feb-40	4.2	260.45	 	├	 	DWR Bulletin
065/23E-19D018 065/23E-19D018	0065023E19D001S		-	264.65		 	Feb-40	4.2	260.45	 		\vdash	DWR Bulletin
068/23E-19D018 068/23E-19D01S	0065023E19D0018		-	264.65	1	 	Sep-40	4.4	260.25	 		 	DWR Bulletin
068/23E-19D01S	0065023E19D001B			264.65	 -		Sep-40	4.4	260.25			 	DWR Bulletin
065/23E-19D018	006S023E19D0018	-		284.65	+	 	Jan-41	4.1	260.25		†	\vdash	DWR Bulletin
069/23E-19D018	006S023E19D001S	<u> </u>		264.65	 	 	Jan-41	4.1	260.55	 			DWR Bulletin
068/23E-19D018	006S023E19D0018		-	264.65	-	 	Sep-41	5.8	258.85	\vdash		 	DWR Bulletin
068/23E-19D018	0068023E19D001B		_	264.65	 		Sep-41	5.8	258.85	†		 	DWR Bulletin
068/23E-19D018	006S023E19D001S	-		284.65	\vdash		Jan-42	6.2	258.45		 	 	DWR Builetin
089/23E-19D018	0068023E19D0018			264.65		 	Jan-42	6.2	258.45	 	†	 	DWR Bulletin
068/23E-19D018	0068023E19D001B			264.65	 	 	Jun-42	5.2	259.45			 	DWR Builetin
065/23E-19D01S 065/23E-19D01S	0068023E19D001B			264.65	 	 	Jun-42	5.2	259.45	-		 	DWR Bulletin
065/23E-19D018	0068023E19D0018			264.65	 	 	Apr-43	5.4	259.25	\vdash	 	 	DWR Bulletin
065/23E-19D018	006S023E19D001S	-	-	264.65	 	 	Apr-43	5.4	259.25	<u> </u>		\vdash	DWR Bulletin
068/23E-19D018 068/23E-19D015	0068023E19D0018		-	264.65	 	-	Oct-44	5.18	259.47			 	DWR Bulletin
	0068023E19D0018	-	-	264.65	+	-	Oct-44	5.18	259.47			 	DWR Bulletin
065/23E-19D01S	000B0Z3E19D0018		<u> </u>	204.00	<u> </u>	<u> </u>	JUL-94	J	200.47				

TIBLE J-1 WELLS DATABLE FOR PALO VERDE MESA GROUNDWATER GASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PROJ	JECT BEACON								
	WELLDAY			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Yotel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(uada)	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
06S/23E-19D01S	0068023E19D0018		-	264.65			Jan-45	5.18	259.47				DWR Bulletin
069/23E-19D01S	0058023E19D0018	-	-	264.65			Jan-45	5.18	259.47				DWR Bulletin
069/23E-19D01B	0068023E19D0018	-	-	264.65	1		Jul-45	4.68	259.77				DWR Bulletin
069/23E-19D01B	0068023E19D0018	-	-	264.65	1		Jul-45	4.88	259.77				DWR Bulletin
069/23E-19D01B	0068023E19D0018	-	-	264.65			Mar-46	4.8	259.85				DWR Bulletin
068/23E-19D01B	0065023E19D0015	-	-	264.65			Mar-46	4.6	259.85				DWR Bulletin
068/23E-19D018	0065023E19D0015	-	**	264.65			Sep-46	4.39	280.26				DWR Bulletin
068/23E-19D018	0065023E19D001S	-	-	264.65			Sep-46	4.39	280.28				DWR Gulletin
06S/23E-19D01S	0069023E19D001B		-	264.65			Jan-47	5.85	258.8				DWR Bulletin
06S/23E-19D01S	006B023E19D001B	-	-	264.65			Jan-47	5.85	258.8				DWR Bulletin
068/23E-19D018	0066023E19D0018	-	-	264.65			Feb-47	5.33	259.32				DWR Bulletin
068/23E-19D018	006S023E19D001S	-	-	264.65			Feb-47	5.33	259.32				OWR Bulletin
068/23E-19P018	006S023E19P001S	33.6319683	-114.6191242	268.09			Jan-57	9.78	258.31				OWR Builetin
06S/23E-19P01S	008S023E19P0018	33.6319683	-114.6191242	268.09			Sep-57	7.73	260.36				DWR Builtetin
06S/23E-19P01B	0068023E19P001B	33.6319683	-114.6191242	268.09			Jan-58	8.58	259.51				DWR Bulletin
06B/23E-19P01B	0068023E19P001S	33.6319683	-114.6191242	268,09			Sep-58	6.48	261.61				DWR Bulletin
069/23E-19P016	006S023E19P001S	33.6319883	-114.6191242	268.09			Јап-59	9.38	258.71		L		DWR Bulletin
06S/23E-19P01S	006S023E19P001B	33.6319683	-114.6191242	268.09			Oct-59	8.54	259.55	<u> </u>			DWR Bulletin
065/23E-19P01S	0068023E19P001B	33.6319683	-114.6191242	268.09			Jan-80	9,44	258.65				DWR Bulletin
069/23E-19P01B	006S023E19P001S	33.6319683	-114.6191242	268.09			Sep-60	8.04	260.05				DWR Bulletin
069/23E-19P018	006S023E19P001S	33.6319683	-114.6191242	268.09			Feb-61	9.64	258.45				DWR Bulletin
066/23E-19P016	006S023E19P001S	33.6319683	-114.6191242	288.09			Sep-61	6.04	282.05				DWR Bulletin
065/23E-19P01S	0068023E19P001B	33.6319683	-114.6191242	268.09			Mar-82	8.77	259.32				OWR Bulletin
06S/23E-19P01B	0068023E19P001B	33.6319683	-114.6191242	288.09			Sap-62	8.77	259.32				DWR Bulletin
06B/23E-19P01B	0068023E19P001S	33.6319683	-114.6191242	268.09	1		Jan-63	8.77	259.32			<u> </u>	DWR Bulletin
06B/23E-19P01B	0068023E18P001S	33,6319683	-114.6191242	288.09			8ep-63	6.67	281.42				DWR Builtetin
06S/23E-19P01S	0069023E19P001S	33.6319683	-114.6191242	268.09			Jan-64	9.22	258.87		<u> </u>		OWR Builetin
06S/23E-19P01S	006S023E19P001B	33.6319683	-114.6191242	268.09	<u> </u>		Sep-64	8.08	260.01	<u> </u>			DWR Builetin
069/23E-19P018	0068023E19P001S	33.6319683	-114.6191242	268.09			Jan-65	9.48	258.61	<u> </u>			DWR Bulletin
068/23E-19P018	0068023E19P001S	33.6319683	-114.6191242	268.09			Sep-65	7.58	260.51	<u> </u>			DWR Bulletin
068/23E-19P018	006S023E19P001S	33.6319683	-114.6191242	268.09			Jan-66	9.83	258.28	<u> </u>		<u> </u>	DWR Bulletin
068/23E-19P01S	006S023E19P001S	33,6319683	-114.6191242	268.09		<u> </u>	Sep-66	6.03	262.06		<u> </u>	ļ	DWR Bulletin
06S/23E-19P01S	006S023E19P0018	33.6319683	-114.6191242	268.09		ļ	Jan-67	9.18	258.91	·			DWR Bulletin
06S/23E-19P018	0068023E19P0018	33.6319683	-114.6191242	268.09		ļ	Sep-87	8.53	259.58	<u> </u>	ļ		DWR Bulletin
069/23E-19P018	0068023E19P0018	33.6319683	-114.6191242	268.09			Jan-88	10.28	257.81	<u> </u>			DWR Bulletin
068/23E-19P01B	0058023E19P0018	33.6319683	-114.6191242	268.09		<u> </u>	Sep-68	8.63	259,46	<u> </u>	<u> </u>	ļ	DWR Bulletin
068/23E-19P01B	0068023E19P001S	33,6319883	-114.6191242	268.09		<u> </u>	Jan-69	10.38	257.71		ļ		DWR Bulletin
08S/23E-19P01S	006S023E19P001B	33.6319683	-114.6191242	268.09	<u> </u>	ļ	Bep-89	9.18	258.91	ļ	ļ		DWR Bulletin
069/23E-19P01B	0068023E19P001B	33.6319683	-114.6191242	268.09	ļ		Jan-70	10.58	257.51	 			DWR Bulletin
069/23E-19P018	006S023E19P001S	33.6318683	-114.6191242	268.09	-		Sep-70	9.88	258.21	<u> </u>	 	-	DWR Bulletin
069/23E-19P018	006S023E19P001S	33,6319683	-114,6191242	268.09	-	ļ	Jan-71	10.15	257.94	-	 	 	DWR Bulletin
06S/23E-19P018	006S023E19P001S	33,6319683	-114.6191242	288			Ju1-71	8	260	-	 	 	UBGB Water
06S/23E-19P019	006S023E19P001B	33.6319683	-114.6191242	288.09		ļ	Jul-71	8.29	259.8	 	 		OWR Bulletin
069/23E-19Q018	0068023E19Q001B		-	265.6		<u> </u>	Sep-22	5.53	260.07	 	<u> </u>	1	DWR Bulletin
068/23E-19Q01B	006S023E19Q001S			265.6			Jul-23	4.33	261.27	 	 	├	DWR Sulletin
068/23E-19Q018	006S023E19Q001S			265.8		 	Nov-23	5,53	280.07	-	 -	 	DWR Bulletin
068/23E-19Q01S	0069023E19Q0018	••	-	285.6	<u> </u>	<u> </u>	Jan-24	6.53	259.07	 	 	-	OWR Bulletin
069/23E-19Q018	0068023E19Q001B	-	-	265.6	 		Bep-24	5.53	260.07	 	 	-	OWR Bulletin
089/23E-19Q01B	006S023E19Q001S	-		265,6	-		Feb-25	6.43	259.17	-		-	DWR Bulletin
068/23E-19Q018	006S023E19Q001S			265.6	-	ļ	Oct-25	4.7	260.9	-	-	 	DWR Bulletin
068/23E-19Q01S	0068023E19Q0018	-	-	285.6		 	Jan-26	7.1	258.5	-	 	 -	DWR Bulletin
06S/23E-19Q019	006S023E19Q001B	-	-	265.6	 		Mar-26	6	259.6	 	 	-	DWR Bulletin
069/23E-19Q01B	006S023E19Q001S	-		265.6	 	<u> </u>	May-27	6.4	259.2	 	-	-	DWR Bulletin
069/23E-19Q01B	006S023E19Q001S			265.6			May-27	6.4	259.2	<u> </u>		<u> </u>	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO YERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA BEOLEGIS BAROON

								-					i
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	CON
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
06S/23E-20B01B	0088023E20B001S		1	270.98			Jan-65	8.4	262.58				DWF
068/23E-20B018	0088023E20B001\$		-	270.98			Sep-65	5.9	265.08				DWF
068/23E-20B018	008S023E20B001S	-	-	270.98			Jan-66	9.15	261.83				DWF
068/23E-20B01S	0068023E20B001B	-	-	270.98			6ep-68	5.6	265.38				DWF
068/23E-20B01S	0089023E20B0018	-	-	270.98			Jen-67	8.45	262.53				DWI
068/23E-20B01S	0069023E20B0018	-	-	270.98			8ep-67	6.75	264.23				DWF
06S/23E-20B01S	0066023E20B001S	-		270.98		<u> </u>	Jan-68	8.8	262.18				DWf
06S/23E-20B018	0066023E20B001S	-	-	270.98			Sep-58	6.65	264.33	L			DWf
088/23E-20B018	0066023E20B001S		-	270.98	Ť		Jan-69	8.8	262.18				DWf
068/23E-20B01S	006S023E20B001B	_		270.98			Вер-69	6.8	264.18				OW
068/23E-20B018	006S023E20B0016	-		270.98			Jan-70	9.15	261.83				OW
06\$/23E-20B018	0066023E20B0015	-	-	270.98			May-70	7.5	263.48				DWI
069/23E-20D018	0068023E20D001S	33.6433669	-114.6060684	268.35			Jan-57	7.14	261.21				DWI
068/23E-20D01\$	0053023E20D001B	33.6433669	-114.6060684	268.35			Sep-57	5.59	262.76				DWI
065/23E-20D01S	0088023E20D0018	33.6433569	-114.6080684	268.35			Jan-58	7.29	261.08				DWI
065/23E-20D01B	006S023E20D001S	33.6433569	-114.6060684	268.35			Sep-58	6.9	261.45	L	<u></u>		DWI
068/23E-20D018	006S023E20D001S	33.6433569	-114.6080684	268.35			Jan-59	7.89	260.46	<u> </u>			DWI
069/23E-20D016	006S023E20D001B	33.6433569	-114.6060684	268,35			Sep-59	7.69	260.46				OWI
068/23E-20D019	0065023E20D0018	33.6433569	-114.6060684	268.35			Jan-80	7.69	260.66				OW
08S/23E-20D019	0066023E20D001S	33,6433569	-114.6060684	268.35			Sep-60	7.99	260.36	<u> </u>			DW
06S/23E-20D018	0066023E20D001S	33,6433569	-114.6080684	268.35			Feb-61	7.89	280.46				DWI
068/23E-20D01S	0065023E20D001B	33.6433569	-114.6060684	268.35			Sep-61	7.69	260.66				DWI
068/23E-20D01S	0066023E20D0018	33.6433669	-114.6060684	268.35			Jan-62	7.89	260.46			<u> </u>	DW
06\$/23E-20D018	0068023E20D001S	33.6433569	-114.6060684	268.35			Sep-62	7.69	260.68				DW
069/23E-20D018	0068023E20D0018	33.6433569	-114.6060884	268.35			Jan-63	7,89	260.46		<u> </u>	<u> </u>	DWI
068/23E-20D018	006S023E20D001B	33.6433569	-114.6060684	268.35			8ep-63	7.6	260.75				DW
068/23E-20D01S	0089023E20D001S	33.6433569	-114,6060684	288.35			Jan-84	8.3	260.05	<u> </u>	ļ	ļ	DW
06S/23E-20D01S	006S023E20D001S	33.6433569	-114.6060684	268.35	<u> </u>		Sep-64	6.85	261.5	 _	ļ.——	<u> </u>	DW
06S/23E-20D01B	006S023E20D001S	33.6433569	-114.6060684	268.35	<u> </u>	1	Jan-65	8,3	280.05	 		┨	DW
069/23E-20D016	0065023E20D0018	33.6453569	-114.6060684	268.35	<u> </u>		Sep-65	6.6	261.75	<u> </u>		 	DW
068/23E-20D01S	0068023E20D001B	33.6433569	-114.6060684	268.35	<u> </u>		Jan-66	8.5	259.85			ļ	DW
06S/23E-20D01S	006S023E20D001S	33.6433569	-114.6060684	268.35		ļ	Sep-66	6.45	261,9		<u> </u>	 	DW
068/23E-20D018	0068023E20D0018	33.6433569	-114.6060684	268.35	ļ <u>.</u>		Jan-67	6.65	281.7	<u>.</u>			DW
06S/23E-20D018	0065023E20D001\$	33.6433569	-114.6060684	268.35	-		Sep-67	6.05	282.3				OW
063/23E-20D018	006S023E20D0018	33.6433569	-114.6060684	268.35	1		Jan-68	8.9	259.45	-		 	DW
068/23E-20D01S	0069023E20D0018	33.6433569	-114,6060684	288.35	<u> </u>		8ep-88	6.65	261.7 259.55	 	 	 	DW
058/23E-20D01\$	0069023E20D0018	33.6433569	-114.6060684	268.35 268.35	-	1	Jan-69	6.85	261.5	 	 	1	DW
06S/23E-20D01B	0066023E20D0018	33.6433569 33.6453569	-114.6060684 -114.6060684	268.35 268.35	<u> </u>	-	Sep-69 Jan-70	8.9	259.45	 	 	1	DW
089/23E-20D018 069/23E-20D016	006S023E20D001S	33.6433569	-114.6060684	268.35	 	 	8ep-70	8.5	259.85	 	1	 	DW
068/23E-20D018	0068023E20D0018	33.6493569	-114.6060684	268.35		 	Jan-71	9.1	259.25		 		OW
065/23E-20D01S	0066023E20D0018	33.6433569	-114.6060684	288	 	 	Jul-71	8	260		 	t	US
069/23E-20D018	0068023E20D001S	33.6433569	-114.6060684	268.35	 		Jul-71	7.64	260.71		<u> </u>		OW
068/23E-20D028	0069023E20D002B	-		266.2			Nov-18	4.5	261.7	1			OW
068/23E-20D02\$	0068023E20D0028	-		266.2			Jan-19	4.8	261,4				DW
065/23E-20D02B	006S023E20D002S		_	266.2			May-19	3.52	282.68		T		DW
068/23E-20D02B	006S023E20D002B		_	266.2	1		Jun-29	6.86	259.34				DW
069/23E-20D028	0069023E20D002B	-	-	266.2			Jul-29	6.88	259.34			I	DW
068/23E-20D028	0065023E20D0025	-	-	286.2		T "'	Nov-36	6.65	259.55				DW
06\$/23E-20D029	0065023E20D0025	-	l' -	266.2		1	Dec-36	6.4	259.8				DW
069/23E-20D028	006\$023E20D002S	-	-	266.2	1		Jan-37	6.7	259.5				DW
068/23E-20D028	006S023E20D002B	-		268.2		Ī	Sep-37	6.05	260.15				DΛ
068/23E-20D02\$	0066023E20D0026	_	 	268.2		7	Jan-36	6.7	259.5			T	OW

				PAUL	ECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	ુંલ	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-ms1	Mo/Yr	дрт	gpm/ft	
06S/23E-20D02S	0085023E20D0025	-		266.2			Jan-39	6.65	259.55				DWR Bulletin
06S/23E-20D02S	006S023E20D002S	-		266.2			Sep-39	6.05	260.15				DWR Bulletin
06S/23E-20D02S	0068023E20D0028			268.2			Feb-40	6.7	259.5				DWR Sulletin
06S/23E-20D02S	008S023E20D002S		-	268.2			Sep-40	6.4	259.8				DWR Bulletin
06S/23E-20D02S	0088023E20D0028			268.2			Jan-41	6.3	259.9				DWR Bulletin
089/23E-20D029	0089023E20D0028		1	266.2			Sep-41	5.9	260.3				DWR Bulletin
069/23E-20D028	0069023E20D002B	-	-	266.2			Jan-42	5.8	260.4				DWR Bulletin
068/23E-20D028	006S023E20D002B	-	-	266.2			Sep-42	5.5	260.7				DWR Bulletin
068/23E-20D028	0065023E20D002S	-	-	266.2			Jul-45	5.15	261.05				DWR Bulletin
06S/23E-20D02S	006S023E20D002S	_	14	268.2			Mar-46	5.24	260.96				DWR Bulletin
069/23E-20D02S	006S023E20D002S		-	266.2			Sep-46	6.05	260.15				DWR Bulletin
068/23E-20D028	0069023E20D002B		-	266.2			Jan-47	1,7	264.5				DWR Bulletin
, 068/23E-20D028	0088023E20D0028	-	-	266.2			Sep-47	4.74	261.46				DWR Bulletin
068/23E-20D028	0068023E20D002S	-	-	266.2			Jan-46	5.18	261.02				DWR Bulletin
08S/23E-20D02S	0068023E20D002S	-		266.2			Sep-46	4.66	261.64				DWR Bulletin
069/23E-20D029	0069023E20D002B		-	286.2			Jan-49	5.44	260.76				DWR Bulletin
088/23E-20D028	0069023E20D002B	-	-	266.2			Sep-49	3.49	262.71				DWR Bulletin
068/23E-20D028	006S023E20D002S	-		266.2			Jan-50	6,85	259,35			ļ	DWR Bulletin
08S/23E-20D02S	0065023E20D002S			266.2			Sep-50	7.03	259.17				DWR Bulletin
06S/23E-20D02S	006S023E20D002S	-	-	266.2			Jan-51	6.38	259.82		ļ.,		DWR Gulletin
068/23E-20D028	0069023E20D002B	-	-	266.2			Sep-51	6.52	259.68		<u> </u>		DWR Bulletin
068/23E-20D028	006S023E20D002B	-	-	266.2			Jan-52	6,57	259,63				DWR Bulletin
068/23E-20D028	006S023E20D002S	-		266.2			Sep-52	5.52	260.68				DWR Bulletin
08S/23E-20D02S	006S023E20D002S	-		266.2			Jan-53	5.62	259.58				DWR Bulletin
088/23E-20D028	0089023E20D002B	•	-	286.2			Sep-53	5.63	260.57	ļ			DWR Bulletin
068/23E-20D028	0069023E20D0028		-	266.2			Jan-54	6.43	259.77			<u> </u>	DWR Bulletin
068/23E-20D028	006 S 023E20D002S	-	-	266.2			Sep-54	5.73	260,47	1			DWR Bulletin
06S/23E-20D02S	006S023E20D002S	-		266.2			Jan-55	8.53	259.67	<u> </u>	<u> </u>		DWR Bulletin
06S/23E-20D02S	006S023E20D002S			266.2			Sep-55	5.93	260.27	<u> </u>	 		OWR Bulletin
069/23E-20D028	0068023E20D0028	-	-	286.2			Jan-56	6.38	259.82	ļ <u> </u>	├		OWR Bulletin
068/23E-20D028	0068023E20D0028	-	-	286.2			Sep-56	5.83	260.37	1			OWR Bulletin
068/23E-20D028	0068023E20D0028	-	-	266.2	 		Jan-57	6.03	260,17	-			OWR Bulletin
068/23E-20E018 068/23E-20E018	0068023E20E0018	-		269.75 269.75			Apr-18	8.3 7.1	261.45 282.65				OWR Bulletin
068/23E-20E018	006S023E20E001S 006S023E20E001B			289.75			Aug-18	8.35	261.4	1	\vdash		OWR Builetin
068/23E-20E018	0068023E20E0018		-	269.75			Sep-22 Jul-23	6.95	262.8	 	 		OWR Bulletin
06B/23E-20E01B	0068023E20E0018	-	_	269.75			Nov-23	8.75	281	 			OWR Builetin
065/23E-20E018	006S023E20E001S		_	269.75	<u> </u>		Јап-24	9.55	260.2				DWR Bulletin
065/23E-20E018	0069023E20E0019	-		289.75	 		Sep-24	7.85	261.9	 	-		DWR Bulletin
069/23E-20E018	0063023E20E0018		-	269.75			Feb-25	9.15	260.6		 		DWR Bulletin
06B/23E-20E01B	0068023E20E001B		-	269.75			Oct-25	8.05	261.7	 			DWR Bulletin
06B/23E-20E018	006S023E20E001S	_	_	269.75			Jan-26	9.85	259.9				DWR Bulletin
065/23E-20E018	006S023E20E001S	_	_	269.75			Mar-28	9.35	260.4				DWR Bulletin
069/23E-20E019	0069023E20E0018			269.75			Apr-27	9.35	260.4				DWR Bulletin
089/23E-20F01B	0068023E20F0018			271.83			May-49	6.76	265.07		 	<u> </u>	DWR Bulletin
068/23E-20F018	0068023E20F001B	ī	-	271.83			Sep-49	8.32	263.51	<u> </u>	 		DWR Bulletin
068/23E-20F018	0065023E20F0018	_	-	271.83			Jøn-50	9.15	282.88		İ		DWR Bulletin
068/23E-20F01S	006S023E20F001S	-	-	271.83			Bep-50	7.3	284.53				DWR Bulletin
069/23E-20F019	0068023E20F0018			271.83			Jan-51	8	283.93				OWR Bulletin
069/23E-20F018	0068023E20F0018		-	271.83			Sep-51	5.8	266.03		<u> </u>		DWR Builetin
068/23E-20F018	006S023E20F001S	-	-	271.83			Jan-52	7.45	264.38				OWR Builetin
065/23E-20F018	006S023E20F001S	_	_	271.83			8ep-52	6.25	265.58				OWR Bulletin
069/23E-20F01S	0069023E20F0018			271.83			Jan-53	6.4	285.43		L		OWR Builtetin
069/23E-20F018	0068023E20F001B		-	271.83			Sep-53	5.67	268.16		<u> </u>		OWR Bulletin

TENIS JA WELS DATABABE FOR PALO YERDE MISSA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERBIDE COUNTY, OALFORNIA PROJECT BEACON

				riio	ECT BEACON								
	WELLEDAYA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,		NAD83	NAD83	feet-msl	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
068/23E-20F016	006S023E20F001S	-	P1	271.83			Feb-54	8.07	283.76				DWA Bulletin
068/23E-20F01S	006S023E20F001S	-		271.83			Sep-54	5.2	266.63				DWR Bulletin
068/23E-20F01S	006S023E20F001S	-	-	271.83			Oct-55	8.1	265.73				DWR Bulletin
065/23E-20J018	0068023E20J0018	33.63946815	-114.5688457	272.31			Nov-18	7.62	264.79				DWR Bulletin
065/23E-20J01S	0069023E20J0018	33.63946816	-114.5888457	272.31			Apr-19	7.32	264.99				DWR Bulletin
065/23E-20J01S	006S023E20J001B	33.63946815	-114.5886467	272.31	<u> </u>		Jul-19	6.31	266				DWR Bulletin
069/23E-20J01B	006B023E20J001S	33.63946816	-114.5888457	272.31			Sep-22	6.71	265.6				OWR Builetin
069/23E-20J01B	0066023E20J0018	33.63946815	-114.5888457	272.31			Jul-23	5.95	268.36				DWR Bulletin
068/23E-20J016	006S023E20J001S	33,63946815	-114.5888457	272.31			Nov-23	7.05	285.26				DWA Bulletin
065/23E-20J015	006S023E20J001B	33.63946815	-114.5868467	272.31			Jan-24	8.25	264,06				DWR Bulletin
069/23E-20J018	0068023E20J001B	33.63946815	-114.5888467	272.31			5ep-24	6.75	265.56	ļ			DWR Sullatin
069/23E-20J018	0068023E20J0018	33.63946815	-114.5888457	272.31			Feb-25	8,25	284.00	L			DWR Bulletin
068/23E-20J01S	006S023E20J001S	33.63946815	-114.5888457	272.31			Oct-25	6.65	265.66				DWR Bulletin
069/23E-20J01S	008S023E20J0019	33,63946815	-114.5888457	272.31			Jan-28	8.35	263.96				DWR Bulletin
06S/23E-20J01S	0089023E20J001B	33.63946616	-114.5688457	272.31			Mar-26	8.75	263,58				DWR Builetin
069/23E-20J018	0069023E20J0018	33.63946816	-114.5688457	272.31			Apr-27	7.85	264.48				OWR Builetin
068/23E-20J018	006S023E20J001S	33.63946816	-114,6888457	272.31			May-27	7.85	264.46				OWR Builetin
069/23E-20J01S	006S023E20J001S	33.63946816	-114.5888457	272.31			Apr-29	9.47	262.84				DWA Bulletin
06S/23E-20J01S	006S023E20J001B	33.63946815	-114.6688457	272.31			Jul-29	8.57	263.74				DWR Bulletin
069/23E-20J019	0068023E20J0018	33.63946816	-114.6888457	272.31			Feb-66	9.55	282.76		<u></u>	L	DWR Bulletin
068/23E-20J018	0066023E20J001S	33.63946816	-114.5888457	272.31			Sep-66	8.45	285.86	<u> </u>			DWR Bulletin
068/23E-20J018	0065023E20J001S	33,63948815	-114.5888457	272.31			Jan-87	8.15	264.16				DWR Bulletin
065/23E-20J01S	0068023E20J0018	33.63946815	-114.5888457	272.31	<u> </u>		Sep-67	6.15	266,16				DWR Bulletin
069/23E-20J018	0068023E20J0018	33.63946815	-114.5888457	272.31			Jan-68	8.45	263.86		<u></u>		DWR Builetin
068/23E-20J018	0068023E20J0018	33.63946815	-114,5888467	272.31			Sep-68	5.55	266.76				DWR Bulletin
069/23E-20J018	006S023E20J001S	33.63946815	-114.5888457	272.31	<u> </u>		Jan-69	8.1	264.21				DWR Bulletin
065/23E-20J01S	006S023E20J0018	33.63946815	-114.8688467	272.31	ļ <u> </u>		Sep-69	6.55	265.76				DWR Bulletin
065/23E-20J01S	0068023E20J0018	33.63946815	-114.5688467	272.31			Jan-70	8.25	264.06				DWR Gulletin
069/23E-20J01B	0066023E20J0018	33.63946816	-114,5888457	272.31			May-70	6.5	265.81				DWR Bulletin
069/23E-20J018	0068023E20J001S	33.63946815	-114.5888457	272			Jul-71	7	265			ļ	USGS Water
06S/23E-20J01S	006S023E20J001S	33.63946616	-114.5888457	272.31	L	ļ	Jul-71	6.82	265.49		<u> </u>	<u> </u>	DWR Bulletin
06S/23E-20J02S	006S023E20J0028	33.63946614	-114.6907902	271.67	ļ		Feb-66	9.35	262.32		<u> </u>		DWR Bulletin
065/23E-20J02S	0088023E20J0028	33.63946814	-114.6907902	271.67			Sep-66	6.1	285.57	ļ	ļ	ļ	DWR Bulletin
089/23E-20J02B	0068023E20J0028	33.63946614	-114.5907902	271.67			Jan-67	8.1	283.57		<u> </u>		DWR Builetin
068/23E-20J028	006S023E20JD02S	33.63948614	-114,5907902	271.67			Jan-68	8.15	263.52	ļ	<u> </u>		DWR Bulletin
068/23E-20J028	0068023E20J0028	33,63946814	-114.5907902	271.67	ļ		Sep-68	8.1	265.57				DWR Bulletin
065/23E-20J029	0068023E20J0028	33.63946814	-114.5907902	271.67	<u> </u>		Sep-69	7	264.67		<u> </u>		DWR Bulletin
065/23E-20J02B	0068023E20J0028	33.63946814	-114.5907902	271.67			Sep-69	6.8	264.87		ļ		DWR Bulletin
068/23E-20J028	006S023E20J002S	33.63946914	-114.5907902	271.67	<u> </u>		Oct-69	8.15	263.52		<u> </u>	-	DWR Bulletin
068/23E-20J026	0065023E20J002S	33.63946814	-114.5907902	271.67	 	ļ	Jan-70	8.35	263.32		-	-	DWR Bulletin
06S/23E-20J02S	006S023E20J002B	33.63946814	-114.5907902	271.67	ļ	<u> </u>	May-70	6.8	264.87		<u> </u>	ļ	DWR Sulletin
065/23E-20J02S	006S023E20J0028	33.63946814	-114.5907902	272			Jul-71	7	265	1	 	<u> </u>	USGS Water
069/23E-20J029	006S023E20J002S	33.63946814	-114.5907902	271.67			Jul-71	6.86	284.81	ļ	├	-	DWR Bulletin
06B/23E-20J03B	006S023E20J003S	33.63946814	-114.5930124	268.54	 	<u> </u>	Feb-66	7.05	261.49	-	 	-	DWR Bulletin
065/23E-20J03S	006S023E20J003S	33.63946814	-114.6930124	268.54	 	-	5ep-66	4	264.54		├	 	DWR Bulletin
06S/23E-20J03S	0088023E20J0038	33.63946614	-114.6930124	268.54			Jan-67	6.15	262.39	<u> </u>	 	<u> </u>	DWR Bulletin
069/23E-20J038	006S023E20J003S	33.63946614	-114.5930124	268.54			8ep-67	5.3	263.24	 	 	-	DWR Bulletin
06B/23E-20J03S	006S023E20J003S	33,63946814	-114.5930124	268.54	 -	<u> </u>	Jan-88	5.7	262.84	-	 	-	DWR Bulletin
06 5/2 3E-20J03S	006S023E20J003S	33.63946814	-114.6930124	268.54	 		Sep-68	4.9	263.64	-	<u> </u>	 	DWR Bulletin
06S/23E-20J039	0068023E20J0038	33.63946814	-114.6930124	268.54	1		Jan-69	5.85	282.69	 		-	DWR Bulletin
06S/23E-20J038	0068023E20J0035	33,63946814	-114.5930124	268.54	<u> </u>		Sep-69	5.2	263.34	ļ	 	<u> </u>	DWR Bulletin
068/23E-20J03S	0065023E20J003S	33.63946814	-114.5930124	268.54	 		Jan-70	6.25	262.29	1		<u> </u>	DWR Bulletin
06S/23E-20J03S	006S023E20J003S	33.63946814	-114.5930124	268.54	<u> </u>		May-70	5.2	263.34	<u> </u>	 		DWR Builetin
06S/23E-20J03S	0068023E20J0038	33.63946814	-114.5930124	269		<u>l</u>	Jul-71	6	263	<u>L.,</u>	<u> L.</u>	1	USGS Water

Tabia J.M WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIOE COUNTY, OALFORMIA PROJECT BEACON

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	WELL DAYA			WELL	OMPLETIC	N DATA	0	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBQS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
06S/23E-20J03B	0068023E20J0036	33.63946814	-114.5930124	268.54			Jul-71	5.69	262,85				DWR Bulletin
089/23E-20M018	0068023E20M0018		-	267.76			Nov-18	6.3	261,46				OWR Bulletin
069/23E-20M018	006S023E20M001B	-	_	267.76			Apr-19	6.9	260.88				DWR Bulletin
06S/23E-20M01S	0068023E20M001B		_	267.78			May-19	6.1	261.68				OWR Bulletin
069/23E-20N01S	0068023E20N0018	33.63224609	-114.6057905	270.83			Apr-18	9.79	261.04				OWR Bulletin
068/23E-20N01S	008S023E20N001B	33.63224609	-114.6057905	270.83			Ацд-18	8.49	262.34				OWR Bulletin
068/23E-20N018	0068023E20N001S	33.63224609	-114.6057905	270.83			Јап-19	11.53	259.3				DWR Bulletin
06S/23E-20N01B	0068023E20N001S	33.63224609	-114.6057905	270.83			May-19	8.95	261.88				DWR Bulletin
06S/23E-20N01S	0068023E20N001S	33.63224609	-114.6067905	270.83			8ep-22	9.05	261.78				DWR Bulletin
06S/23E-20N01S	0066023E20N001B	33.63224609	-114.6057905	270.83			Jul-23	7.75	263.08				DWR Bulletin
069/23E-20N01S	0065023E20N0018	33.63224609	-114.6057905	270.83			Nov-23	9.85	280.98				DWR Bulletin
068/23E-20N019	0065023E20N001S	33.63224809	-114.6067905	270.83			Jan-24	10.65	280.18				OWR Bulletin
068/23E-20N01B	0068023E20N001S	33.63224609	-114.6067905	270.83			Sep-24	9.05	261.78				OWR Bulletin
069/23E-20N01B	0068023E20N001B	33,63224809	-114.6057905	270.83			Feb-25	10.15	260,68				DWR Bulletin
069/23E-20N018	0068023E20N001B	33.63224609	-114.6057905	270.83			Oct-25	8.75	262.08				DWR Bulletin
069/23E-20N015	0065023E20N0018	33.63224609	-114.6057905	270.83			Jan-28	9.75	261,08				DWR Builetin
068/23E-20N018	006S023E20N0D1S	33.63224609	-114.6057905	270.83	· 	·	Маг-26	9.75	261.08				DWR Builetin
065/23E-20N019	0068023E20N001S	33.63224609	-114.6057905	270.83			May-27	9.75	261.08				DWR Bulletin
06S/23E-20N01S	0068023E20N0018	33.63224609	-114.6057906	270.83			May-27	10.25	260,58				DWR Builetin
069/23E-20N01S	006S023E20N001S	33.63224609	-114,6057905	270.63			Apr-29	10.81	260,02				DWR Bulletin
068/23E-20N019	006S023E20N001S	33.63224609	-114.6057905	270.83			Jun-29	11.01	259.82				DWR Bulletin
068/23E-20N01B	006S023E20N001S	33.63224809	-114.6057906	270.83			Jul-36	6.24	264.59				DWR Bulletin
06S/23E-20N018	0068023E20N0018	33.63224609	-114.6057905	270.83			Bep-36	8.19	262.64				DWR Bulletin
06S/23E-20N01S	0066023E20N001B	33.63224609	-114.6057905	270.83			Jan-37	8.47	282,38				DWR Sulletin
088/23E-20N019	006S023E20N001S	33.63224609	-114.6057905	270.83			Sep-37	7.52	263.31				DWR Sulletin
058/23E-20N01B	006S023E20N001S	33.63224609	-114.6067905	270.83			Jen-38	7.97	262.88				DWR Bulletin
06S/23E-20N01B	006B023E20N0016	33.63224609	-114.6067905	270.83			Sep-38	7.17	263.66				DWR Bulletin
06\$/23E-20N018	0066023E20N001B	33.63224609	-114.6057905	270.83			Jan-39	8,87	261.96				DWR Bulletin
069/23E-20N015	0065023E20N001B	33.63224609	-114.6057905	270.83			Sep-39	6.57	284.26				DWR Bulletin
068/23E-20N01S	006S023E20N0016	33.63224609	-114.6057905	270.83			Feb-40	7.87	262.96				DWR Bulletin
068/23E-20N01B	006B023E20N0018	33.63224609	-114.6057905	270.83			Sep-40	5.27	265.66				DWR Bulletin
065/23E-20N01B	006B023E20N001S	33.63224609	-114.6057905	270.83			Jan-41	7.97	262.86				OWR Bulletin
065/23E-20N01B	0068023E20N001B	33,63224609	-114.6057905	270.83			Sep-41	7.57	263.26				DWR Bulletin
06S/23E-20N01S	006S023E20N0018	33.63224609	-114.8057905	270.63			Jan-42	8,57	262,26				DWR Bulletin
06R/23E-20N01S	0065023E20N0018	33.63224609	-114.6057905	270.83			Sep-42	7.17	263.66				DWR Bulletin
068/23E-20N01B	006S023E20N001S	33.63224609	-114.6057905	270.83			Feb-43	5.97	264.88				DWR Builetin
068/23E-20N018	0088023E20N001S	33.63224609	-114.6057905	270.83			Apr-43	8.47	262.36				DWR Builetin
06S/23E-20N01S	0068023E20N0016	33.63224609	-114.6057905	270.83			Oct-44	6.97	263.86				DWR Builetin
089/23E-20N01S	0068023E20N001B	33.63224609	-114.6057905	270.83			Jan-45	7.97	262.86				DWR Builetin
08B/23E-20N01S	006S023E20N001S	33.63224609	-114,6057905	270.83			Jul-45	6.97	263.88				DWR Bulletin
068/23E-20N018	006S023E20N001S	33.63224509	-114.6067905	270.83			Mar-46	6.56	264.27				DWR Sulletin
068/23E-20N01B	0069023E20N0019	33.63224609	-114.6057905	270.83			Sep-46	8.29	262.54				DWR Sulletin
06S/23E-20N01S	006B023E20N001B	33.63224609	-114.6067905	270.83			Jan-47	8.57	262.26				DWR Bulletin
085/23E-20N01S	0085023E20N001B	33.63224609	-114,6057905	270.83			Sep-47	7.62	263.21				DWR Bulletin
089/23E-20N018	006S023E20N001S	33.63224609	-114.6057905	270.83			Jan-46	8.87	261.96				DWR Bulletin
068/23E-20N01B	0069023E20N001S	33.63224609	-114.6057905	270.83			Sep-46	7.88	283.15				DWR Bulletin
068/23E-20N01B	0068023E20N001B	33.63224609	-114.6057905	270.83		-	Jan-49	8.43	262.4				DWR Sulletin
065/23E-20N016	0068023E20N0019	33.63224609	-114.6057905	270.83			Sep-49	8.75	262.08				DWR Bulletin
069/23E-20N019	006S023E20N001S	33.63224609	-114.6057905	270.83			Jan-50	9.88	260.95				DWR Builetin
069/23E-20N01B	0088023E20N001S	33.63224609	-114.6057905	270.83			Sep-50	8.57	262.26		\vdash		DWR Bulletin
068/23E-20N01B	0068023E20N0018	33.63224609	-114.6057905	270.83			Jan-51	6.07	262.76				DWR Bulletin
06S/23E-20N01S	0068023E20N001B	33.63224809	-114.6057906	270.63			Sep-51	6.9	263.93				DWR Sulletin
065/23E-20N01S	006S023E20N0018	33.63224609	-114.6057905	270.63			Jan-52	7.7	263.13				DWR Bulletin
069/23E-20N018	006S023E20N001S	33.63224609	-114.6057905	270.83			Sep-52	5.97	264.88				DWR Bulletin
	7000740LE0170013	00.00220003	-114.0001300	£10.03			Geh-92	3.87	∠04.00				DAALS DOUGHU

Table J.1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

Echbus and work were a court of the			N. L. I. P. D. J. L. L. L. C. C. C. C. C. C. C. C. C. C. C. C. C.		ECT BEACON		***************************************						
	WELL DATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	l
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpn√ft	
069/23E-20N018	0068023E20N0016	33.63224609	-114.6057905	270.83			Jan-53	6.97	263.86				DWR Bulletin
069/23E-20N018	0068023E20N0018	33.63224609	-114.6057906	270.83			8ep-53	7.17	263.66				DWR Bulletin
06B/23E-20N018	006S023E20N001S	33.63224609	-114.6057905	270.83			Jan-54	6.17	264.66				DWR Bulletin
06B/23E-20N018	006S023E20N001S	33.63224609	-114.6067906 、	270.83			Sep-54	5.17	265.66				DWR Bulletin
06B/23E-20N018	006S023E20N001S	33.63224609	-114.6067906	270.83			Jan-55	7.07	263.76				DWR Bulletin
065/23E-20N01S	006B023E20N0018	33.63224609	-114.6057906	270.83			Sep-55	7.17	263.66	<u> </u>			DWR Bulletin
065/23E-20N01S	0066023E20N0018	33.63224609	-114.6067905	270.83			Jan-56	7.42	263.41		·		DWR Bulletin
068/23E-20N01S	0066023E20N0018	33.63224609	-114.6057905	270.83			Sep-56	7.72	263.11				DWR Bulletin
069/23E-20N01S	0068023E20N001S	33.63224609	-114.6057906	270.83			Jan-57	7.07	263.76				DWR Bulletin
068/23E-20N018	006S023F20N001S	33.63224609	-114.6067905	270.83			Sep-57	6.61	264.22				DWR Bulletin
068/23E-20N018	0068023E20N001S	33,63224609	-114.6067905	270.63			Jan-58	7,76	263.07				DWR Builetin
06S/23E-20N018	0068023E20N0018	33.63224509	-114.6057905	270.83			Sep-58	7.11	263.72		<u> </u>		DWR Builetin
069/23E-20N01S	006S023E20N001S	33.63224509	-114.6057905	270,83			Jan-59	8.01	262.82				DWR Bulletin
069/23E-20N019	006S023E20N001S	33.63224809	-114.6057905	270.83	<u> </u>		Sep-59	7.71	263.12				DWR Builetin
068/23E-20N018	0068023E20N001S	33.63224809	-114.6057905	270.83			Jan-60	9.01	261.82				DWR Builetin
068/23E-20N018	0068023E20N001B	33.63224609	-114.6057905	270.83			Sap-60	7.61	283.22				DWR Builetin
06S/23E-20N01S	0058023E20N001B	33.63224609	-114.6057905	270.83			Feb-61	8.31	262.52				DWR Builtetin
069/23E-20N01S	008S023E20N001S	33.63224609	-114.6057905	270.83			Sep-61	6.01	284.82				DWR Builtetin
06B/23E-20N018	0069023E20N001S	33.63224809	-114.6057905	270.83			Jan-62	8.71	262.12				DWR Bulletin
06E/23E-20N018	0068023E20N001B	33.63224609	-114.6057905	270.83			Sep-62	7,31	263.52				DWR Bulletin
06E/23E-20N01S	006S023E20N001B	33.63224609	-114.6057905	270.83			Jan-63	7.81	263.02		 		DWR Bulletin
068/23E-20N018	006S023E20N0D1S	33.63224609	-114.6057905	270,83			Sep-63	6.51	264.32			 	DWR Bulletin
068/23E-20N018	006S023E20N001S	33.63224609	-114.6057905	270.83			Jan-64	8.71	262.12				DWR Bulletin
068/23E-20N01B	0068023E20N0018	33.63224609	-114.6067905	270.83			Sep-64	6.01	264.82				DWR Bulletin
065/23E-20N01S	0066023E20N0018	33.63224609	114,6057905	270.83			Jan-65	7.36	263.47		 		DWR Bulletin
06S/23E-20N01S	008S023E20N001S	33.63224609	-114.6057905	270.83			Sep-65	6.26	264.57				DWR Bulletin
089/23E-20N01B	006S023E20N001S	33.63224609	-114.6057905	270.83			Jan-66	8.11	262.72				DWR Bulletin
068/23E-20N018	0068023E20N0018	33.63224809	-114.6067905	270.83			8ep-66	6.16	264.67				DWR Bulletin
068/23E-20N018	0068023E20N001B	33.63224809	-114.6057905	270.03			Jan-87	8.16	262.67				DWR Builetin
08S/23E-20N01S	006S023E20N001B	33.63224509	-114.6057905	270.63			Jan-87	7.88	262.97			<u> </u>	DWR Bulletin
068/23E-20N01S	006S023E20N001S	33.63224609	-114.6057905	270.83			Sep-67	7.31	263.52		 		OWR Bulletin
069/23E-20N015	006S023E20N001S	33.63224609	-114.6057905	270.83					262.62				OWR Bulletin
06S/23E-20N01B	0089023E20N001S	33,63224609	-114.6057905	270.83			Sep-67	8.21 7.88	262.97				OWR Sulletin
068/23E-20N018	0069023E20N0018	33.63224609	-114,6057905	270.83			Jan-68						
068/23E-20N018	0068023E20N0018	33.63224609	-114.6057905	270.83			Sep-68	7.81	263.02				DWR Bulletin
068/23E-20N018	005S023E20N001B	33.63224609	-114.6057905	270.83			Jan-70	8.86	261.97	-			
065/23E-20N018	0088023E20N0018	33.63224609	-114.6057905	270.83			Sep-70 Jan-71	8.16 9.7	262.67 261.13		 		OWR Bulletin
068/23E-20N018	006S023E20N0018	33.63224609	-114,6057905	270.63	 -		Jan-71 Jul-71	8.7	261.13		 		USGS Water
068/23E-20N018	006S023E20N0018	33.63224609	-114.6087808	270.83			Jul-71	7.79	263.04				DWR Bulletin
06S/23E-20P01S	0068023E20P0018	33.63255165	-114.5974847	270.63	28.25		Mar-95	10	260	 	 		USGS Water
06S/23E-20P08S	006S023E20P00BS	33.6324683	-114.5984847	273	25.2		Nov-04	. 10	266		\vdash		USG8 Water
068/23E-20Q018	0063023E20Q001S			270.44	20.2		Jul-19	5.94	264.5				DWR Bulletin
068/23E-20Q018	0068023E20Q0019	_		270.44	 		Sep-22	7.54	262.9				DWR Bulletin
06S/23E-20Q01B	006S023E20Q001B			270.44			Jul-23	6.14	264.3		\vdash	\vdash	DWR Bulletin
069/23E-20Q01S	0065023E20Q0018			270.44			Nov-23	8.4	282.04				DWR Bulletin
068/23E-20Q018	006S023E20Q001S			270.44			Jan-24	8.9	281.54				DWR Bulletin
058/23E-20Q018	0068023E20Q0018			270.44			8ep-24	7.8	· 262.64				DWR Builetin
058/23E-20Q018	0068023E20Q0018			270.44			Sep-24 Feb-25	9,5	260.94		<u> </u>		DWR Builetin
08S/23E-20Q01S	006S023E20Q001S			270.44			Oct-25	7.6	262.84	 -	ļ		
069/23E-20Q01S	006S023E20Q001S		-	270.44							<u> </u>		DWR Bulletin
068/23E-20Q018	006S023E20Q001S	-	_				Jan-26	9.2	261.24				DWR Bulletin
		•		270.44			Mar-26	9	261.44				DWR Bulletin
068/23E-20Q018	0065023E20Q0018			270.44			May-27	9.5	260.94				DWR Bulletin
06S/23E-20Q01S	006S023E20Q001S	-	_	270.44			May-27	9.8	260.64				OWR Bulletin
06B/23E-20Q01S	006S023E20Q001S	-	-	270,44		L	Apr-29	9.61	260.83		L		OWR Sulletin

Table J-1 WELLE OATABASE FOR PALO VERDE HESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

C. A 7. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	WELLDAY	ONE DESCRIPTION	andres Victoria (RMS)		OMPLETIO	8.7017(B)(d)	G	ROUNDWATER L	265 R T 100 (100 100 100 100 100 100 100 100 10	eranation)	rforman	507.5001.000 100.000
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Dapth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft
065/23E-20Q01S	0068023E20Q001S	-	-	270.44			Jun-29	9.61	260.83			
069/23E-20R019	006S023E20R001S	33.63196834	-114.5888456	270.68			Nov-18	5.14	265.54			
069/23E-20R019	006S023E20R001S	33.63196834	-114.5888456	270.88			Mar-19	3.34	267.34			
069/23E-20R019	0069023E20R0019	33.63196834	-114.5888456	270.6B			May-19	5.44	265.24			
068/23E-20R018	0069023E20R0019	33,63196834	-114,5888456	270.68			Sep-22	4.98	265.7			
068/23E-20R018	0069023E20R001B	33.63196834	-114,6888456	270.68			Jul-23	4.6	266.08			
068/23E-20R018	006B023E20R0018	33.63196834	-114.5888456	270.68			Nov-23	6	264.68			
06S/23E-20R01S	0065023E20R0015	33.63196834	-114.5888458	270.68			Jan-24	7.3	263,38			
065/23E-20R01S	006S023E20R001S	33.63196834	-114.6888456	270.68			Sep-24	5.9	264.78			
06S/23E-20R01S	006S023E20R001S	33.63196834	-114.5888456	270.68			Jan-25	7.3	263.38			
069/23E-20R01S	0069023E20R001B	33,63196834	-114.5088456	270.68			Jul-25	5.2	265.48			
068/23E-20R01B	006B023E20R0019	33.63196834	-114.6888456	270.68			May-27	8.3	262.38			
068/23E-20R018	0068023E20R0018	33.63196834	-114.5888458	270.68			May-27	7.4	263.28			
065/23E-20R01S	0068023E20R0018	33.63196834	-114.5088456	270.68			Nov-36	5.62	265.08			
06S/23E-20R01S	0068023E20R0018	33.63196834	-114.5888456	270,68			Dec-38	5.52	265.16			
06S/23E-20R01S	0069023E20R0018	33.63196834	-114.5088456	270.68			Jan-37	6.42	264.26		<u> </u>	
069/23E-20R01B	0068023E20R001B	33.63196834	-114.5888456	270.88			Sep-37	2.57	268.11			
068/23E-20R018	0068023E20R0018	33.63196834	-114.5888456	270.68			Jan-50	5.45	265,23			
065/23E-20R018	006S023E20R001S	33.63196634	-114,5888458	270.68		<u> </u>	Sep-50	4.26	288.42			
06S/23E-20R01S	0065023E20R001S	33.63196834	-114.5888458	270.68			Jan-51	2.46	268.22			
069/23E-20R019	006S023E20R001B	33.63196834	-114.508B456	270.68			Sep-51	3.06	267.62			<u> </u>
068/23E-20R018	006B023E20R001B	33.63196834	-114.5888456	270.68			Jan-52	4.71	265.97			
06B/23E-20R01B	006S023E20R001B	33.63195834	-114.5888456	270.68			Sep-52	2.21	268.47			
065/23E-20R01S	0065023E20R0015	33.63196834	-114,6888468	270.68			Jan-53	3.21	287.47			
06S/23E-20R01S	006S023E20R001S	33.63196834	-114.5888456	270.68			Sep-53	2.71	287.97			
068/23E-20R01B	006B023E20R001B	33.63196834	-114.5888456	270.68			Jan-54	3.61	267.07		<u> </u>	
068/23E-20R01B	006B023E20R001B	33.63196834	-114.5888456	270.68			Sep-54	2.41	268.27			
069/23E-20R016	0068023E20RQ018	33.63196834	-114.5888456	270.68			Jan-55	4.11	266.57			
065/23E-20R01S	006S023E20R0D1S	33.63196934	-114.6888466	270.68			Sep-55	2.51	268.17			
065/23E-20R01S	006S023E20R001S	33.63196834	-114.5888456	270.68			Jan-58	2.56	288.12			
06S/23E-20R01S	006S023E20R001B	33.63198834	-114.5988456	270.88			Sep-58	1.66	289.02			
06S/23E-20R01B	006B023E20R001B	33.63196834	-114.5888456	270.68			Jan-57	1.81	268.87		 	
068/23E-20R01B	006B023E20R001B	33.63196834	-114.5888456	270.68			Sep-57	1.81	268.87	<u> </u>		
068/23E-20R018	0068023E20R0018	33.63196834	-114.6888468	270.68			Jan-58	1.61	269.07			
085/23E-20R01S	006S023E20R001S	33.63196834	-114.6888466	270.68			Sep-58	1.56	269.12	<u> </u>	l	
06S/23E-20R01S	006S023E20R001S	33.63196834	-114.5888456	270.68			Jan-59	4.92	285.76			\vdash
06S/23E-20R01S	0069023E20R0018	33.63196834	-114.5888458	270.68			8ap-59	3.9	266.78			
068/23E-20R018	006B023E20R001B	33.63196834	-114.5888456	270.68			Jan-60	5.9	264.78	<u> </u>	 	
06\$/23E-20R01B	006S023E20R001S	33,63196834	-114.5888466	270.68			Sep-60	4.3	266,38			
065/23E-20R01S	006S023E20R001S	33.63196834	-114.5888456	270.68			Feb-61	5.5	265,18	· · ·		
06\$/23E-20R01\$	006S023E20R001S	33.63198834	-114.5888456	270.68			Sep-61	2.7	267.98			
06S/23E-20R01S	0069023E20R001B	33.63196834	-114,5888456	270.98			Jan-62	6.3	264.38			
06B/23E-20R018	006B023E20R001B	33.63196834	-114.5888456	270.68			Sep-82	3.9	266.78			
06B/23E-20R018	006S023E20R001B	33.63196834	-114.5886456	270.68			Jan-63	4.8	265.88			
065/23E-20R01S	006S023E20R001S	33.63196834	-114.5888456	270.68			Bep-63	4.4	266.28			
065/23E-20R01\$	006S023E20R001S	33.63198834	-114,5888466	270.68			Jan-64	8.35	284.33			
069/23E-20R019	006S023E20R001B	33.63196834	-114.5988456	270.68			Sep-84	3.35	267.33			
06B/23E-20R018	006B023E20R001B	33.63196834	-114.5888456	270.68			Jan-65	5.25	265.43			
066/23E-20R018	0068023E20R0018	33.63186834	-114.5888468	270.68			Sep-65	3	267.68	<u> </u>	 -	
065/23E-20R01S	0065023E20R001S	33,63198834	-114.5888458	270.68	<u> </u>		Jan-66	7.15	263.53	 	 	\vdash
06S/23E-20R01S	006S023E20R001S	33.63196834	-114.5888456	270.68			Sep-66	4.5	286.18			
069/23E-20R019	006S023E20R001B	33.63196834	-114,5888456	270.68			Jan-87	5.85	264.83		 	
068/23E-20R018	0068023E20R0018	33.63196834	-114.5888456	270.68		-	Sep-67	4.7	265.98		 	
- TOWENE-FORMIO	JOSOSESEEVINO IO	00.0010004	-114.2000400	270.68	<u> </u>	<u> </u>	Jan-68			ļ	<u> </u>	—

Toble J.1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

				PRO	EOT BEACON								
	VIELEDAY	V		WELL	COMPLETIC	N DATA	G	ROUNDWATER LE	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (UBGB)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ff, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-msl	Mo/Yr	gpm	gpm /f t	
069/23E-20R018	0068023E20R0018	33.63196834	-114.5888466	270.68			Sep-68	3.85	268.63				DWR Bulletin
06S/23E-20R01S	0068023E20R0018	33.63196834	-114.5888456	270.68			Jan-69	5.4	265.28				DWR Bulletin
06S/23E-20R01S	0088023E20R0018	33.63196834	-114,5888458	270.68			Sep-69	4.3	266.38				DWR Bulletin
068/23E-20R018	008S023E20R001S	33.63196834	-114.5888458	270.68			Jan-70	6.9	263.78				DWR Bulletin
068/23E-20R018	0065023E20R001S	33.63196834	-114.5888456	270.68			Sep-70	3.55	267.13				DWR Bulletin
068/23E-20R018	006S023E20R001S	33.63196834	-114,5888456	270.68			Jan-71	6.6	264.08				DWR Bulletin
06S/23E-20R01S	006S023E20R001S	33.63196834	-114.5688456	271	····		Jul-71	4	267				USGS Water
06S/23E-20R01S	0068023E20R0019	33.63196834	-114.5888456	270.88			Jul-71	4.17	286.51				DWR Bulletin
069/23E-20R02S	006S023E20R002B	33.61919089	-114.5888454	273.1			Feb-66	9.9	263.2				DWR Bulletin
069/23E-20R02S	0065023E20R0026	33.61919089	-114.5668454	273.1			Sep-68	5,45	267.65				OWR Bulletin
068/23E-20R028	0069023E20R0025	33.61919089	-114.5868454	273.1			Jan-67	7.85	265.25				OWR Bulletin
065/23E-20R028	0068023E20R002S	33.61919089	-114.5888454	273.1			Sep-67	5.8	267.3		ļ		DWR Bulletin
06S/23E-20R02S	0068023E20R0028	33.61919089	-114.5888454	273.1			Jan-68	9	264.1				DWR Sulletin
069/23E-20R028	006S023E20R002S	33.61919089	-114.5888454	273.1			8ep-66	5,45	267.65				DWR Bulletin
068/23E-20R028	006S023E20R0025	33.61919089	-114.5888454	273.1			Jan-69	8.45	264.65				DWR Bulletin
068/23E-20R028	0068023E20R002S	33.61919089	-114.5888454	273.1			Sep-69	6.3	286.8		 -		DWR Bulletin
06S/23E-20R02S	0065023E20R0028	33.61919089	-114.5888454	273.1			Jan-70	8.95	264.15		ļi		DWR Bulletin
069/23E-20R02S	006S023E20R0028	33.61919089	-114,5888454	273.1			May-70	6.6	286.5				DWR Bulletin
06S/23E-20R02S	006S023E20R002S	33.61919089	-114.5888454	273			Jul-71	7	266				USGS Water
068/23E-20R029	006B023E20R002S	33.61919089	-114.5888454	273.1			Jul-71	6.78	266.32				DWR Bulletin
06S/23E-20R03S	0068023E20R0039	33.61919089	-114.5930122	273.14			Feb-56	9.9	263.24		 		DWR Bulletin
06S/23E-20R03S	006S023E20R0038	33,61919089	-114.5930122	273.14			Sep-66	5.5	267.64				DWR Bulletin
068/23E-20R03\$	006S023E20R0039	33.61919089	-114,5930122	273.14			Jan-67	8.7					
068/23E-20R038	0068023E20R003S	33.61919089	-114.5930122	273.14				-	264.44				DWR Sulletin
06S/23E-20R038	0068023E20R003B	33.61919089	-114.6930122				Sep-67	7.85	285.29				DWR Bulletin
06S/23E-20R03S	0068023E20R0038	33,61919089	-114.6930122	273.14			Jan-68	9.4	283.74				DWR Bulletin
068/23E-20R038	006\$023E20R003B	33.61919089		273.14			Sep-68	7.3	265.84				OWR Bulletin
068/23E-20R039	006S023E20R003B	33.61919089	-114.5930122 -114.5930122	273.14			Jan-69	9.1	264.04				DWR Bullelin
			-114.6930122	273.14			Sep-69	7.6	265.54				OWR Bulletin
069/23E-20R038	006S023E20R003S	33.61919089		273.14			Jan-70	9.4	263.74				DWR Bulletin
08S/23E-20R03S	0069023E20R0038	33.61919089	-114.6930122	273.14			Feb-70	9	264.14				DWR Bulletin
088/23E-20R03S	006S023E20R0038	33.61919089	-114.5930122	273			Jul-71	8	285				USG9 Water
069/23E-20R03S	0065023E20R003S	33.61919089	-114.5930122	273.14			Jul-71	7.78	265.36				DWR Bulletin
068/23E-21A018	006S023E21A001S	-		273.26			Nov-56	6.8	266.46				DWR Bulletin
066/23E-21A018	0068023E21A001S	-		273.26			Dec-56	7.5	265.76				DWR Bulletin
06S/23E-21A018	0068023E21A0018		-	273.26			Jan-57	8	265.26				DWR Bulletin
069/23E-21A01S	0068023E21A0018			273.26			Bep-57	4.1	269.16				DWR Bulletin
068/23E-21A019	006S023E21A001S	н	-	273.26			Jan-5B	6.85	266.41				DWR Builtetin
06S/23E-21A01B	006S023E21A001S	-	-	273.26			Sep-58	6,85	266.41				DWR Builtetin
06S/23E-21A018	0068023E21A001B	-	-	273.26	<u> </u>		Jan-59	8.2	265.06				DWR Bulletin
06S/23E-21A01S	006S023E21A0018			273.28			Feb-59	8.2	285.06		igwdown		DWR Bulletin
069/23E-21801S	006S023E21B001S			275.35			Dec-68	8.3	287.05				DWR Bulletin
068/23E-21B01\$	0069023E218001S	~		275.35			Dec-56	8.6	266.75				DWR Sullelin
06S/23E-218018	006B023E21B001S		-	275.35			Jan-57	9.55	265.8				OWR Bulletin
06S/23E-21B01S	006S023E21B0018			275.35			6ep-57	6.85	268.5				DWR Sulletin
068/23E-21B01\$	0065023E21B0018	-		276.35			Jan-58	9	266.35				DWR Bulletin
068/23E-21B018	0068023E21B001S			275.35			8ep-58	B.4	266.95				DWR Sulletin
06S/23E-218018	0068023E21B0018	-	-	275.35			Jan-59	10.05	265,3				DWR Bulletin
06S/23E-21B01S	0068023E21B0018			275.35			Mar-59	9.5	265.85				DWR Bulletin
069/23E-21C018	0065023E21C0015	33.644468	-114.5844011	272.48			Apr-61	8.15	264.33				DWR Bulletin
068/23E-21C018	006S023E21C001S	33.64446B	-114.5844011	272.48			8ep-61	6.55	265.93				DWR Builtetin
06S/23E-21C018	0068023E21C0018	33.644468	-114.5844011	272.48			Jan-62	7.45	265.03		<u> </u>		DWR Builetin
06S/23E-21C01S	0065023E21C0018	33.644468	-114.5844011	272.48			Jan-63	8.05	264.43				DWR Bulletin
			444 8044044	020.0			Pan 62	6.05	T				
069/23E-21C01\$	006S023E21C001S	33.644468	-114,5844011	272.48			Sep-63	0.00	266.43				DWR Bulletin

BUNNALD STRANGE OF THE STRAIGHT OF THE STRAIGH	NAMES AND ADDRESS OF THE PARTY.	A DOLLAR WAS DESCRIBED AND A STATE OF THE ST	Water Control of the	Description of the last	ECT BEACON	an manufactura de la	Ferrence on the			District Con-		in a hear	, , , , , , , , , , , , , , , , , , ,
	WELLOATA			WELL	OMPLETIC	N DATA	· · · · · · · · · · · · · · · · · · ·	roundwater L	EVELS (WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Cepth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
068/23E-21C018	0069023E21C0018	33.64446B	-114.5844011	272.48			Jan-64	8.05	264.43				DWR Bulletin
068/23E-21C018	0068023E21C0018	33.644468	-114,5844011	272.48			Sep-64	5.75	266.73				DWR Bulletin
068/23E-21C018	0068023E21C0018	33.644468	-114,5844011	272.48			Jan-65	7.65	264.83				DWR Bulletin
069/23E-21C018	0068023E21C0018	33.644468	-114,5844011	272.48			Sep-65	5.2	267.28				DWR Bulletin
068/23E-21C018	005S023E21C0018	33.644468	-114,5844011	272.48			Jan-66	8.2	264.28				DWR Bulletin
068/23E-21C018	005S023E21C001S	33.644468	-114,5844011	272.48			Sep-66	5.6	268.88				DWR Bulletin
06S/23E-21C01S	006S023E21C001S	33.644458	-114,5844011	272.48	<u> </u>	 	Jan-67	7.95	264,53				DWR Bulletin
065/23E-21C016	006S023E21C001S	33.64446B	-114.5844011	272.48			Sep-67	3,3	269.18				DWR Bulletin
069/23E-21C019	0069023E21C0018	33.64446B	-114,5844011	272.48	-	 	Jan 68	8.1	264.38				DWR Bulletin
068/23E-21C019	0068023E21C0018	33.644468	-114,5844011	272.48			Sep-68	5.9	266.58		 		DWR Bullation
068/23E-21C018	006S023E21C0018	33.644468	-114.5844011	272.48			Jan-69	6.95	265.53				DWR Bulletin
068/23E-21C018	0069023E21C0018	33.644468	-114.8844011	272.48				5.9	268,5B				DWR Bulletin
089/23E-21C018							Sep-69		264.73				DWR Bulletin
	006S023E21C001S	33.644468	-114.5844011	272.48			Jan-70	7.75					
068/23E-21C01S	0068023E21C0018	33.644468	-114,5844011	272.48			May-70	7.4	265.08				DWR Bulletin
08S/23E-21C01S	0068023E21C0018	33.644468	-114.5844011	272			Jul-71	7	265				USGS Water
069/23E-21C018	0068023E21C0018	33.644468	-114.5844011	272.48			Jul-71	7.03	265.45				OWR Sulletin
068/23E-21E018	006S023E21E001S	-	-	270.83	ļ	<u> </u>	Apr-61	7.1	263.73				OWR Bulletin
065/23E-21E015	006S023E21E001S			270.83	<u> </u>	<u> </u>	Bep-61	8,2	262.63				DWR Bulletin
069/23E-21E019	0069023E21E001B	-		270.83			Jan-62	6.9	263.93		<u> </u>		DWR Bulletin
068/23E-21E01B	0069023E21E0018		-	270.83			Sep-62	6	264.83				DWR Bulletin
068/23E-21E018	0068023E21E001B	-	-	270.83			Jan-63	7.4	263.43				OWR Bulletin
065/23E-21E016	0068023E21E001S	-	-	270.83		ļ	Sep-63	6.1	264,73				OWR Bulletin
065/23E-21E015	006S023E21E001S		-	270.83			Jan-64	7.35	263.48				OWR Bulletin
089/23E-21E019	0068023E21E001B	-		270.83			Sep-64	5.48	265.37				OWR Bulletin
069/23E-21E018	0068023E21E001B	-	-	270.83			Jan-65	6.86	263.97				OWR Bulletin
068/23E-21E018	006S023E21E001S	-	-	270.83		<u> </u>	Sep-65	5.06	265.77				OWR Bulletin
065/23E-21E016	006S023E21E001S	-	-	270.83		<u> </u>	Jan-66	6.01	262.82				OWR Builetin
065/23E-21E015	0068023E21E0018	_	-	270.83			Sep-68	6.08	264.77				DWR Bulletin
089/23E-21E019	0068023E21E001B			270.83			Jan-87	7.21	263.62				OWR Builetin
068/23E-21E018	0069023E21E001B			270.83			Sep-67	4.01	266.82				OWR Bulletin
068/23E-21E018	006S023E21E001S	-	-	270.83			Jan-68	0.152173913	270.8778261				OWR Builetin
068/23E-21E016	006S023E21E001S	-	-	270.83	<u> </u>	<u> </u>	Sep-68	4.46	266,37				OWR Builetin
065/23E-21G01S	0065023E21G001S	33.6397459	-114.6796787	270.63			May-49	3.38	267.25				OWR Bulletin
065/23E-21G01S	006S023E21G001S	33.6397459	-114.6796787	270.63			8ep-49	5.23	265.4				DWR Builetin
068/23E-21G018	0068023E21G001B	33.6397459	-114,6796767	270.63			Jan-50	5.32	265.31				OWR Bulletin
068/23E-21G018	0069023E21G001B	33.6397459	-114.5796787	270.63			Sep-50	5.63	265				OWR Builetin
068/23E-21G018	0069023E21G001B	33.6397459	-114.6796767	270.63			Jan-51	5.33	265.3				DWR Builetin
065/23E-21G01S	0065023E21G001S	33.6397459	-114.6786787	270.63			Sep-51	4.33	268.3				DWR Bulletin
065/23E-21G01S	0069023E21G001S	33.6397459	-114.5796767	270.63			Feb-52	4.58	266.05				DWR Bulletin
06S/23E-21G01S	0069023E21G001B	33.6397459	-114,5796787	270.63			Sep-52	3.53	267.1				DWR Bulletin
068/23E-21G018	0069023E21G001B	33.6397459	-114.5796787	270.63			Jan-53	4.43	266.2				OWR Bulletin
068/23E-21G018	006S023E21G001S	33.6397459	-114.6796787	270.63			Oct-63	5.03	265,6				DWR Bulletin
065/23E-21G01S	006S023E21G001S	33.6397459	-114.6796787	270.63			Jan-54	5.73	264.9				DWR Bulletin
065/23E-21G01S	0068023E21G0018	33.6397459	-114.6796787	270.63	<u> </u>		Sep-54	2.43	268.2				DWR Bulletin
069/23E-21G018	0066023E21G001B	33.6397459	-114,5796787	270.63		1	Jan-55	4.63	266				DWR Bulletin
069/23E-21G018	0068023E21G001B	33.6397459	-114.6796787	270.63			Sep-55	3.33	267.3		T		DWR Bulletin
068/23E-21G018	006S023E21G001S	33.6397459	-114.5796787	270.63			Jan-57	5.6	265.03		ř –		DWR Bulletin
068/23E-21G018	0065023E21G001S	33.6397459	-114.6796787	270.63	<u> </u>		Oct-57	4.65	265.98				DWR Builetin
065/23E-21G01S	006 5023E21G 0018	33.6397459	-114,5796787	270.63	<u> </u>	1	Jan-58	5.5	285.13				DWR Bulletin
06S/23E-21G018	0068023E21G001B	33.6397459	-114.6796787	270.63		<u> </u>	Sep-58	3.05	287.58		<u> </u>		DWR Bulletin
068/23E-210018	0068023E21G0018	33.6397459	-114.5796787	270.63			Apr-61	6.77	263.86				OWR Bulletin
068/23E-21G018	006S023E21G001S	33.6397459	-114.6796787	270.63	 		Sep-61	5,04	265.59				OWR Bulletin
065/23E-21G015	0069023E21G001S	33.6397469	-114.5796787	270.63	 	 	Jan-82	7.04	283.59				DWR Bulletin
06S/23E-21G01S	0068023E21G0018	33.6397459	-114.6796787	270.63	\vdash	 	Sep-62	4.44	286.19		 	\vdash	DWR Bulletin
**************************************	2002244F4 100019	54.0001 400	-, 14,0790701	210.03	<u> </u>	<u> </u>	2007-02	I 3,417	200.10	l	<u> </u>	L	STATE DESIGNATION

Table J-1 WELLS DATABASE FOR PALO VIRDE MESA OROUNDWATER BASIN SILYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

EUNINO AUGUSTANO ANTONO	MANAGER PROPERTY AND AND AND AND AND AND AND AND AND AND	V ENTERNAL PROPERTY AND A STATE OF THE STATE											
	WELL DAT/		i	WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/23E-21G018	0088023E21G001S	33.6397459	-114.5796787	270.63			Jan-63	6.24	264.39				DWR Builetin
069/23E-21G01B	006S023E21G001S	33.6397469	-114.5796787	270.63			Sep-63	5.34	265.29				DWR Builtetin
068/23E-21G018	006S023E21G001S	33.6397469	-114.5796787	270.63			Jan-84	5,79	264,84				DWR Builetin
08S/23E-21G016	0068023E21G0018	33.6397469	-114.8796787	270.63			Sep-64	4.44	266.19	· · · · · · · · · · · · · · · · · · ·			DWR Bulletin
08\$/23E-21G018	0068023E21G0018	33.6397459	-114.5796787	270,63			Jan-65	6.04	264.59				DWR Builetin
06S/23E-21G01S	0068023E21G001B	33.6397459	-114.5796787	270.63			Sep-65	4.29	266.34				DWR Bulletin
069/23E-21G01S	006S023E21G001B	33.6397459	-114.6796787	270.63		<u> </u>	Jan-68	7.29	263.34				DWR Bulletin
06B/23E-21G01S	006S023E21G001S	33.6397459	-114.5798787	270.63			Sep-68	5.49	265.14				DWR Bulletin
066/23E-210018	008S023E21G001S	33.6397459	-114.5796787	270.63			Mar-87	8.5	264.13				DWR Bulletin
065/23E-21G019	0068023E21G001S	33.6397459	-114.6798787	270.63	······		Sep-67	4.45	266.18		· · · · · · · · · · · · · · · · · · ·		DWR Bulletin
08S/23E-21G01S	006B023E21G001B	33,6397459	-114.6796787	270.63	_		Jan-68	7	263.63				DWR Bulletin
068/23E-21G01S	0065023E21G001S	33.6397459	-114.5796787	270.63		·	Bep-68	4.7	265.93				DWR Bulletin
058/23E-21G01B	0069023E21G001S	33.6397459	-114.5796787	270.63			Jan-89	6,4	264.23				DWR Bulletin
06\$/23E-21G018	0068023E21G0018	33.6397469	-114,5796787	270.63			Sep-69	4.7	265.93			 	DWR Bulletin
06S/23E-21G01S	0068023E21G001B	33.6397469	-114.6796787	270.83		 	Jan-70	7.7	262.93	 		 	DWR Bulletin
069/23E-21G015	006S023E21G001B	33.6397459	-114.6796787	270.63		 	May-70	3.55	267.08				DWR Bulletin
06S/23E-21G018	006S023E21G001S	33.6397459	-114.5796787	271			Jul-71	3	268				USGS Water
065/23E-21G018	006S023E21G001S	33.6397459	-114.5796787	270,63			Jul-71	3.12	267,51			\vdash	DWR Bulletin
065/23E-21H01S	0068023E21H001B		-	271			Nov-23	7.07	283.93			 	DWR Bulletin
06S/23E-21H01S	0068023E21H001B			271			Jan-24	7.57	263.43				DWR Bulletin
069/23E-21H01S	006S023E21H001S			271			-						
066/23E-21H01B	0063023E21H001S						Sep-24	6.37	264.63				DWR Bulletin
06\$/23E-21H018			-	271			Feb-25	7.37	263.63				DWR Bulletin
089/23E-21H01S	006B023E21H001B		-	271			Oct-25	6.27	284.73				DWR Bulletin
			-	271			Jan-26	7.07	263.93				DWR Bulletin
068/23E-21L018	0068023E21L0018	33.63641268	-114.5821788	270.25			Apr-61	6.26	263,99				DWR Bulletin
068/23E-21L018	0068023E21L0018	33.63641268	-114.5821788	270.25			Sep-81	7.62	262,63			 	DWR Bulletin
065/23E-21L018	0068023E21L001S	33.63641268	-114.5821788	270.25			Jan-62	8.32	261.93	ļ			DWR Bulletin
06S/23E-21L01S 06S/23E-21L01S	0068023E21L001B	33.63641268	-114.6821788	270.25			Sep-62	7.18	263.07	<u> </u>		,	DWR Bulletin
	008S023E21L0018	33.63641268	-114.6821788	270.25			Jan-63	8.38	261.87				DWR Bulletin
069/23E-21L018	008S023E21L001S	33.63641268	-114.582178B	270.25			Sep-63	6.88	263.37				DWR Bulletin
068/23E-21L018	006B023E21L001S	33.63641268	-114.5821788	270.25			Jan-84	7.73	262.52			 	DWR Bulletin
06S/23E-21L01B	006B023E21L0018	33.63641268	-114.5821788	270.25			Sep-64	4.33	265.92			I	DWR Bulletin
08S/23E-21L01S	0068023E21L0018	33.63641268	-114.5821788	270.25			Jan-65	6.78	263.47				DWR Bulletin
06S/23E-21L01S	006S023E21L001B	33.63641268	-114.5821788	270.25			Oct-65	6.7	263.55				DWR Bulletin
068/23E-21L018	006S023E21L001S	33.63641268	-114.5821788	270.25			Jan-68	8,8	261.45				DWR Bulletin
066/23E-21L018	006B023E21L0016	33.63641268	-114.5821788	270.25			Sep-68	7.75	282.5				DWR Bulletin
065/23E-21L018	0068023E21L0018	33.63641268	-114.5821788	270.25			Jan-67	7.7	262.55				DWR Bulletin
069/23E-21L01S	006S023E21L0018	33.63641268	-114.5821788	270.25			Sep-67	6.8	263.45				DWR Bulletin
068/23E-21L018	006S023E21L001S	33.6364126B	-114.5821788	270.25			Jan-88	7.85	262.4				DWR Bulletin
06\$/23E-21L018	008S023E21L001S	33.63641268	-114.5821788	270,25			Sep-66	7.25	263				DWR Bulletin
06S/23E-21L01S	006\$023E21L001B	33.63841268	-114.5821788	270.25		*	Jan-69	7.9	262.35				DWR Bulletin
06\$/23E-21L01S	005B023E21L0018	33.63641268	-114.6821788	270.25			Sep-69	6.3	283.95				DWR Bulletin
069/23E-21L019	006\$023E21L0D15	33.63641268	-114.5821788	270.25			Jan-70	8.9	261.35				DWR Builtetin
068/23E-21L018	0068023E21L0018	33.63641268	-114.5821788	270.25			May-70	6.4	263.85			 	DWR Bulletin
06S/23E-21L01S	0068023E21L0018	33,63641268	-114.5821788	270		-	Jul-71	8	264			 	USGS Water
068/23E-21L01S	006S023E21L0018	93.63641268	-114.5821788	270.25			Jul-71	5.75	264.5				DWR Bulletin
068/23E-21M01S	0065023E21M0D1S	**	-	270.65			Арг-81	6.63	264.02				DWR Bulletin
068/23E-21M018	006B023E21M001S	-		270.65			Sep-61	6.37	264.28				OWR Bulletin
06S/23E-21M01S	006S023E21M001S		-	270.65			Jan-62	7.87	262.78			<u> </u>	DWR Bulletin
06S/23E-21M01S	006S023E21M0018		-	270.65			Sep-62	6.17	264.48				DWR Bulletin
068/23E-21M018	006S023E21M001S	-	-	270.65			Jan-63	8.47	262.18				DWR Bulletin
066/23E-21M018	0068023E21M0018	-	-	270.65			Sep-63	7.77	262.88				DWR Builetin
065/23E-21M018	006S023E21M001B		_	270.85			Jan-64	7.27	263.38				DWR Builetin
069/23E-21M015	006S023E21M0018		[270.65			Sep-64	6.27	264.38			ı T	DWR Bulletin

Tame J-1 Wells catabase For Palo verde mess a groundwater basin BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT ESACON

			1007017 P. P. P. P. P. P. P. P. P. P. P. P. P.	Televis nami i s	COUCH ETTO	N OATA	New York Co.	ROUNDWATER L	EN/FI G	2 WEIT OF	RFORMAN	CP DATA :	
	WELL DAYA				SOUL FENS	4.44.19 3.433.	30.02 M			Contract Land	(nechalibre	30- 500 (* 1-0)	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gþm	gpm/ft	
068/23E-21M018	0065023E21M001S	-	_	270.65			Jan-65	7.12	263.53				DWR Bulletin
068/23E-21M01S	006S023E21M001S		-	270.65			Sep-65	5.42	285.23				DWR Bulletin
068/23E-21M01S	0065023E21M001S		_	270.65			Jan-66	7.97	262.68				DWR Bulletin
068/23E-21M018	006S023E21M001B		_	270.65			Sep-66	6.37	264.28				DWR Bulletin
06S/23E-21M01S	006S023E21M0018	-	_	270.65			Jan-67	7.17	263.48				DWR Bulletin
06S/23E-21M01S	0068023E21M0018	_	_	270.65			Sep-67	8,47	264.18				DWR Bulletin
068/23E-21M019	0068023E21M0018	_		270.65			Jan-68	7,57	263.08				DWR Builtetin
06S/23E-21M01B	0068023E21M001S	_		270.65			Sep-68	5.27	265.38				DWR Bulletin
06B/23E-21M01B	0068023E21M0D1S			270.65			Jan-69	6.67	264.08				DWR Bulletin
069/23E-21N01S	006S023E21N0019	33,63280166	-114.5852899	270			May-04	10	260				USGS Water
06S/23E-21N01S	006S023E21N001B	33.63280166	-114.5862899	270			May-04	10	260		-		USGS Water
06S/23E-21N02S	0088023E21N0028	33.63313498	-114,5885677	270			May-04	- 6	264				USGS Water
06S/23E-21N02S	0068023E21N0028	33,63313498	-114,5865677	270			May-04	6	264				USGS Water
068/23E-21R019	0068023E21R001S	4400	-114,000,001	270.67			Aug-46	4.49	266,18				DWR Bulletin
068/23E-21R018	0068023E21R001S			270.67	 		Sep-46	7.12	263,55				DWR Bulletin
068/23E-21R018	006S023E21R001S		_	270.67	 		Jan-47	7.4	263.27				DWR Bulletin
06S/23E-21R01S	006S023E21R001B	_		270.67	 		Sep-47	6.68	263.99				DWR Bulletin
069/23E-21R018	0065023E21R001S			270.67			Jan-48	7.16	263.51				OWR Bulletin
068/23E-21R016	0068023E21R001S			270.67			Sep-48	6.05	264.62	 			DWR Bulletin
068/23E-21R016	006S023E21R001S			270.67			Jan-49	6.17	264,5				DWR Bulletin
088/23E-22A01S	0068023E22A0018	33.646968	-114.564678	267.79			Apr-19	2.31	265.48		-	 	DWR Bulletin
	0069023E22A0018	33.646968	-114.554676	287.79			May-19	2.51	285.28				DWR Bulletin
068/23E-22A018 068/23E-22A018	0068023E22A0018	33.64696B	-114,554678	287.79		<u> </u>	Aug-47	4.52	263.27				DWR Bulletin
·····			-114.554678	267.79			Mar-48	2.21	265,58	-			DWR Bulletin
068/23E-22A018	006S023E22A001S 006S023E22A001S	33.646968 33.646968	-114.554678	267.79			Sep-48	4.24	263.55			 	DWR Bulletin
068/23E-22A019	006S023E22A001B	33.646968	-114.554678	267.79		<u> </u>	Jan-49	2.82	264.97				DWR Builetin
065/23E-22A015	0069023E22A0018	33.646968	-114.554878	267.79			Sep-49	4.68	263.11				OWR Builetin
068/23E-22A018	0068023E22A0016	33.646988	-114.554678	267.79		 	Jan-50	3.47	264.32				DWR Bulletin
068/23E-22A018	0068023E22A0018	33.646968	-114.554678	267.79		 	Aug-50	3.34	264.45	·			DWR Builetin
06S/23E-22A01S	0065023E22A001B	33.646968	-114.554678	267.79	 		Apr-54	2.75	265.04			 	DWR Bulletin
065/23E-22A01S	006S023E22A0018	33,646968	-114.564678	267.79	 		Nov-54	2.65	265.14				DWR Bulletin
069/23E-22A018	006S023E2ZA001B	33.646968	-114.554678	267.79	 		Jan-55	3.15	264.64				DWR Bulletin
069/23E-22A018	0068023E2ZA0018	33.646968	-114.564678	267.79	+		Sep-55	1.95	265.84		-		DWR Bulletin
068/23E-22A018	0068023E22A0018	33.646968	-114,554678	267.79		 	Jan-56	3.05	264.74				DWR Bulletin
068/23E-22A016	0065023E22A0018	33,646988	-114.554678	287.79	1	<u> </u>	Oct-56	2.85	264.94				DWR Bulletin
065/23E-22A016	006S023E22A001S	33.646968	-114.554678	267.79	 	<u> </u>	Jan-57	3.75	284.04			 	DWR Gulletin
06S/23E-22A018	0085023E22A0018	33.646968	-114.564678	267.79	 		Sep-57	1.49	268.3				DWR Builetin
088/23E-22A018	0068023E22A0018	33.646968	-114,554678	267.79		-	Jan-58	3.14	264.65				DWR Bulletin
06S/23E-22A01S	0068023E22A001S	33.646968	-114.554678	287.79			Sep-58	4.29	263.5	 			DWR Bulletin
068/23E-22A016	0065023E22A001S	33.64696B	-114.654678	267.79			Jan-59	3.99	263.8			 	DWR Bulletin
065/23E-22A015	008S023E22A001B	33.646968	-114.654678	267.79	 	 	Oct-59	4.19	263,6			 	DWR Builetin
065/23E-22A019	0065023E22A001B	33.646968	-114.654878	267.79	 		Jan-60	4.89	262.9		 		DWR Bulletin
069/23E-2ZA018	0069023E22A001S	33.646988	-114.654678	267.79			Sep-60	3.39	264.4				DWR Builetin
068/23E-22A018	0065023E22A001S	33.646988	-114.654678	267.79	-	 	Mar-61	3.39	264.4	 		1	DWR Bulletin
068/23E-22A018	0065023E22A001S	33.646968	-114.654678	267.79		 	8ep-61	3.49	264.3			 	DWR Bulletin
068/23E-22A018	0063023E22A001B	33.646968	-114.554678	267.79		 	Jan-62	4.79	283		\vdash	 	DWR Bulletin
068/23E-22A018	0068023E22A0018	33.648968	-114.664678	267.79	 		Sep-62	4.09	263.7			†	DWR Bulletin
069/23E-22A018	0068023E22A0018	33.646968	-114.554678	267.79	1	 	Feb-63	3.89	263.9	 	<u> </u>		DWR Bulletin
068/23E-22A018	006S023E2ZA001S	33.646968	-114.654678	267.79	 	 	Aug-63	2.59	265.2			\vdash	DWR Bulletin
068/23E-22A018	0065023E22A001S	33.646968	-114.554678	267.79	 	 	Jan-68	6.33	261.46			 	DWR Bulletin
068/23E-22A01S	006S023E2ZA001B	33.646968	-114.554678	267.79	 	 	Sep-68	5.38	282.41		 	 	DWR Bulletin
068/23E-22A018	0068023E2ZA0018	33.646968	-114.654678	267.79			Jan-69	5.43	262.36				DWR Bulletin
06S/23E-22A018	006S023E2ZA001S	33.646968	-114.554678	287.79	<u> </u>	 	Sep-69	5.36	262.41	 			DWR Bulletin
			-114.554678	267.79	 		Jan-70	5.28	262.51	 		 	DWR Bulletin
06B/23E-22A01S	006S023E2ZA001S	33.646968	-119.0046/0	201.19	<u> </u>		Jan-70	J 3.20	202.91		Ь	ــــــــــــــــــــــــــــــــــــــ	L Sant Gameni

Tana J.1 WELLS OATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERAIDE COUNTY, CALIFORMA PROJECT BEADON

Part		WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
			LATITUDE	LONGTUDE	Burface			Date	Groundwater					COMMENTS
Company			NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
MERCANDESISTEM SOMEONITEM 174,000 145,	068/23E-22A018	0065023E22A0018	33.646968	-114.554678	267.79			Sep-70	3.85	263.94				DWR Bulletin
	06S/23E-22A01S	0065023E22A001S	33.646968	-114.554678	267.79			Jan-71	5.2	262.59				DWR Bullatin
	068/23E-22A01S	006S023E22A001S	33.64696B	-114,654678	268			Jul-71						USGS Water
							<u> </u>							
	068/23E-22C018	008S023E22C001S	_						 					
	 		_	_				-	 					
	06S/23E-22C018			_										
	068/23E-22C01S	0068023E22C0018						<u> </u>						
			_					<u> </u>						
GROUND 200519 GROUND 200519	069/23E-22C018	006S023E22C001S	_	_				 						
GREATE \$20016	068/23E-22C018	0069023E22C0019	_	_				—						
	06S/23E-22C01S	006B023E22C001B		_				-						
	06S/23E-22C02S	0065023E22C002S						-						
SEGNIZE-220055 00800375220028				_	-									
SERVICE ACCOUNTS De08037E2700038			-	_										
OFFICE DECORPTION OFFI DECORPTION OFFI D	068/23E-22C028	0068023E22C002B	_		268.02			Jul-57	2.6		-			
OFFICE DECORPTION OFFI DECORPTION OFFI D								-						
GREGISE 220215 098902182200925	069/23E-22C02S	006S023E22C002S	-		268.02			Jan-58	3,58	264.44				
GREATE 21 COURT COMPANIES	068/23E-22C028	0089023E22C002S	-		268.02									
1982/251-22/1006	068/23E-22C028	0068023E22C0028	-	-	268.02				4.53	283.49				DWR Bulletin
1992 1992	065/23E-22C028	0068023E22C0028			268.02			Mar-59	3.53	284.49				DWR Bulletin
1992 1992	06S/23E-22M06S	008S023E22M006S	33.63813488	-114.570484	269,6				 					
CREATE-CANNOTES COMMISSIONED C	068/23E-22M068	006S023E22M008S	33.63613466	-114.670484	269.6			Apr-04	8	281		-		USGS Water
CONTRIBUTION CONT	06B/23E-22N018	0068023E22N0018	_	_	268.29			-	4.4	263.89				
C6822E-22N015 C068028E22N0015 -	06\$/23E-22N018	006S023E2ZN001S			268.29				<u> </u>	264.29				DWR Bulletin
Design	06S/23E-22N01S	006S023E22N001S	-		268.29				7.5	260.79				DWR Bulletin
Design	068/23E-22N018	0069023E22N0019	-	-	268.29			Mar-19	5.09	263.2				DWR Bulletin
Design	068/23E-22N018	0068023E22N0018	-	-	268.29			May-19	3.8	264.49				DWR Bulletin
Design	06S/23E-22N01S	Q065023E22N0018	н		268.29			Sep-49	5.03	263.26				DWR Bulletin
Designate	06S/23E-22N01S	006S023E22N001S	-	-	268.29			Dec-49	4.72	263.57				DWR Bulletin
Desiza	089/23E-22N018	0065023E22N001S	-	-	268.29			Jan-50	4.71	263.58				DWR Bulletin
Desiza 22 x x x x x x x x x x x x x x x x x x	069/23E-22N018	006S023E22N001S	-	-	268.29			9ep-50	4,65	263.64				DWR Bulletin
O65/235-22N015 O650235-22N015 266.29 Jan-52 5.61 262.68 DVMR Bulletin	068/23E-22N018	006B023E22N001B	-	-	268.29			Jan-51	4.78	263.51		******		DWR Bulletin
069/23E-22N015 0069023E22N0015 - - 268.29 3ep.52 4.06 264.23 DVMR Builetin 068/23E-22N015 0068023E22N0015 - - 268.29 3ep.53 4.76 263.53 DVMR Builetin 068/23E-22N015 0068023E22N0015 - - 268.29 3ep.53 4.66 263.63 DVMR Builetin 068/23E-22N015 0068023E22N0015 - - 268.29 3ep.54 5.36 262.93 DVMR Builetin 069/23E-22N015 0068023E22N0015 - - 268.29 3ep.54 3.78 264.51 DVMR Builetin 068/23E-22N015 - - 268.29 3ep.55 3.68 264.51 DVMR Builetin 068/23E-22N016 - - 268.29 3ep.55 3.68 264.61 DVMR Builetin 068/23E-22N016 - - 268.29 3ep.56 4.58 283.71 DVMR Builetin 068/23E-22N016 - - 268.29 3ep.56 3.98 264.51	088/23E-22N018	0068023E22N0018	-	-	268.29			Sep-51	4.58	263.71				DWR Bulletin
OSB/23E-22N018 OSB/03E-22N018 288.29 Jan-53 4.76 283.53 DVMR Bulletin OSB/23E-22N018 OSB/03E-22N018 288.29 Jan-54 5.36 282.93 DVMR Bulletin OSB/23E-22N018 OSB/03E-22N018 288.29 Jan-54 5.36 282.93 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-55 6.58 281.71 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-55 6.58 281.71 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-56 4.58 283.71 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-56 4.58 283.71 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-57 5.08 283.21 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-57 5.08 283.21 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-57 5.08 283.21 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-57 5.08 283.21 DVMR Bulletin OSB/03E-22N018 288.29 Jan-57 5.08 283.21 DVMR Bulletin OSB/03E-22N018 288.29 Jan-58 5.71 282.58 DVMR Bulletin OSB/03E-22N018 288.29 Jan-58 5.71 282.58 DVMR Bulletin OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 288.29 Jan-59 6.06 282.23 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 33.6328017 -114.656789 267.68 Apr-19 3.29 284.57 DVMR Bulletin OSB/03E-22N018 OSB/03E-22N018 33.6328017 -114.656789 267.68 Apr-19 3.29 284.57 DVMR Bullet	06S/23E-22N01S	006S023E22N001S	-	-	268.29			Jan-52	5.61	262.68				DWR Builetin
OBB/23E-22N015 OBS/03E22N0018	069/23E-22N01S	008 9 023E22N001S	-	, -	268.29			8ep-52	4.06	264,23				DWR Bulletin
OSI/23E-22N01S OOSS023E22N001S -	068/23E-22N018	0068023E22N0018		-	268.29			Jan-53	4,78	263.53				DWR Bulletin
O69/23E-22N015 O069023E22N0015 - - 288.29 Jan.55 6.58 261.71 DWR Bulletin	068/23E-22N01S	006S023E22N0018	•		268.29			Sep-53	4.68	263.63				DWR Bulletin
068/23E-22N018 0089023E22N0018 - - 288.29 Jan-55 6.58 261.71 DWR Bulletin 068/23E-22N018 0068023E22N0018 - - 288.29 Sep-55 3.68 264.61 DWR Bulletin 068/23E-22N018 0068023E22N0018 - - 268.29 Jan-56 4.58 263.71 DWR Bulletin 068/23E-22N015 0069023E22N0015 - - 268.29 Jan-57 5.08 263.21 DWR Bulletin 068/23E-22N018 0068023E22N0018 - - 268.29 Jan-57 5.08 263.21 DWR Bulletin 068/23E-22N018 0068023E22N0018 - - 268.29 Jan-57 4.51 283.78 DWR Bulletin 069/23E-22N018 0068023E22N0018 - - 268.29 Jan-58 5.71 282.58 DWR Bulletin 069/23E-22N015 0069023E22N0018 - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N018 0069023E22N0018	06S/23E-22N01S	006S023E22N0D1S			268.29			Jan-54	5.36	262.93				DWR Bulletin
068/23E-22N018 0068023E22N0018 - 268.29 Sep-55 3.68 264.61 DWR Bulletin 068/23E-22N018 0068023E22N0018 - 268.29 Jan-56 4.58 283.71 DWR Bulletin 068/23E-22N018 0069023E22N0018 - 268.29 Developed 268.21 DWR Bulletin 068/23E-22N018 0068023E22N0018 - 268.29 Jan-57 5.08 263.21 DWR Bulletin 068/23E-22N018 0068023E22N0018 - 268.29 Jan-58 5.71 268.28 DWR Bulletin 069/23E-22N018 0068023E2N0018 - 268.29 Jan-58 5.71 268.28 DWR Bulletin 069/23E-22N018 0069023E2N0018 - 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N019 0069023E22N0018 - 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N018 0069023E22N0018 <	069/23E-22N01S	006S023E22N001S	-	-	288.29			Sep-54	3.78	264.51				DWR Bulletin
068/23E-22N01S 0068023E22N001S - - 268.29 Jan-56 4.58 283.71 DWR Bulletin 069/23E-22N01S 0069023E22N001S - - 268.29 Cct-56 3.98 264.31 DWR Bulletin 069/23E-22N01B 0069023E22N001S - - 268.29 Jan-57 5.08 263.21 DWR Bulletin 069/23E-22N01B 0069023E22N001B - - 268.29 Jan-58 5.71 268.25 DWR Bulletin 069/23E-22N01S 0069023E22N001B - - 268.29 Jan-58 5.71 262.58 DWR Bulletin 069/23E-22N01S 0069023E22N001S - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N01S 0069023E22N001S - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N01S 0069023E22N001S - - 266.29 May-59 5.56 262.73 DWR Bulletin 069/23E-22R01S 0069023E22R001S	06S/23E-22N01S	0069023E22N001S	-	-	288.29			Jan-55	6.58	261.71				DWR Bulletin
068/23E-22N01S 0089023E22N001S - - 268.29 Cot-56 3.98 264.31 DWR Bulletin 068/23E-22N01B 0068023E22N001S - - 288.29 Jan-57 5.08 263.21 DWR Bulletin 068/23E-22N01B 0068023E22N001B - - 268.29 Sep-57 4.51 283.78 DWR Bulletin 068/23E-22N01S 0065023E22N001B - - 268.29 Jan-56 5.71 282.58 DWR Bulletin 068/23E-22N01S 0063023E22N001S - - 268.29 Sep-58 4.86 283.43 DWR Bulletin 068/23E-22N01S 0068023E22N001S - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 068/23E-22N01S 0068023E22N001S - - 268.29 May-59 5.56 262.23 DWR Bulletin 068/23E-22N01S 0068023E22N01S 33.6328017 -114.655789 267.66 Apr-19 3.29 264.57 DWR Bulletin 068/23E-22R01S 00680	068/23E-22N018	0068023E22N0019		-	288.29			Sep-55	3.68	264.61				DWR Bulletin
068/23E-22N018 0068023E22N0018 - - 268.29 Jan-57 5.08 263.21 DWR Bulletin 068/23E-22N018 0068023E22N0018 - - 268.29 Sep-57 4.51 263.78 DWR Bulletin 068/23E-22N018 0068023E22N0018 - - 268.29 Jan-56 5.71 282.58 DWR Bulletin 068/23E-22N015 0069023E22N0018 - - 268.29 Sep-58 4.86 283.43 DWR Bulletin 068/23E-22N013 0068023E22N0019 - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N018 0068023E22N0018 - - 268.29 May-59 5.56 262.23 DWR Bulletin 069/23E-22N018 0068023E22N0018 - - 268.29 May-19 3.29 264.57 DWR Bulletin 068/23E-22R015 0068023E22R0018 33.6328017 -114.656789 267.66 Apr-19 3.9 283.96 DWR Bulletin 068/23E-22R018 00680	068/23E-22N01S	006S023E22N001S	-		268.29			Jan-56	4.58	263.71				DWR Bulletin
068/23E-22N018 0068023E22N0018 — 268.29 Sep-57 4.51 283.78 DWR Bulletin 068/23E-22N018 0068023E22N0018 — — 268.29 Jan-58 5.71 262.58 DWR Bulletin 069/23E-22N015 0069023E22N0015 — — 268.29 Sep-58 4.86 283.43 DWR Bulletin 068/23E-22N013 0068023E22N0019 — — 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N018 0068023E22N018 — — 268.29 May-59 5.56 262.73 DWR Bulletin 069/23E-22N018 0068023E22N018 — — 268.29 May-19 3.29 284.57 DWR Bulletin 069/23E-22R015 0068023E22R001S 33.6328017 -114.656789 267.66 Apr-19 3.29 284.57 DWR Bulletin 068/23E-22R018 0068023E22R001S 33.6328017 -114.656789 267.66 May-19 3.9 283.96 DWR Bulletin 068/23E-22R018 0068023	06S/23E-22N01S	0069023E22N001S	-	-	268.29			Oct-56	3.98	264.31				DWR Bulletin
068/23E-22N018 0068023E22N0018 - - 268.29 Jan-58 5.71 282.58 DWR Bulletin 069/23E-22N018 0069023E22N0018 - - 268.29 Sep-58 4.86 263.43 DWR Bulletin 068/23E-22N019 0068023E22N0019 - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 065/23E-22N018 0065023E22N0018 - - 268.29 May-59 5.56 262.73 DWR Bulletin 065/23E-22R015 0065023E22R0015 33.6328017 -114.65789 267.66 Apr-19 3.29 264.57 DWR Bulletin 068/23E-22R015 0068023E22R0015 33.6328017 -114.65789 267.66 May-19 3.9 283.96 DWR Bulletin 068/23E-22R018 0068023E22R0015 33.6328017 -114.656789 267.68 Sep-22 4.14 263.72 DWR Bulletin	068/23E-22N018	006B023E22N001S	-	-	288.29			Jan-57	5.08	263.21				DWR Bulletin
069/23E-22N015 0069023E22N0015 - - 268.29 Sep-58 4.86 283.43 DWR Bulletin 069/23E-22N019 0069023E22N0019 - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 069/23E-22N018 0069023E22N0018 - - 268.29 May-59 5.56 262.73 DWR Bulletin 069/23E-22R018 0069023E22R0018 33.6328017 -114.656789 267.66 Apr-19 3.29 264.57 DWR Bulletin 069/23E-22R018 0069023E22R0018 33.6328017 -114.656789 267.66 May-18 3.9 283.96 DWR Bulletin 069/23E-22R018 0069023E22R0019 33.6328017 -114.656789 267.86 Sep-22 4.14 263.72 DWR Bulletin	068/23E-22N01B	006B023E22N001B			268.29			Sep-57	4.51	283,78				DWR Bulletin
068/23E-22N018 0068023E22N0019 - - 268.29 Jan-59 6.06 262.23 DWR Bulletin 068/23E-22N018 0068023E22N0018 - - 268.29 May-59 5.56 262.73 DWR Bulletin 068/23E-22R018 0068023E22R0018 33.6328017 -114.565789 267.66 Apr-19 3.29 284.57 DWR Bulletin 068/23E-22R018 0068023E22R001S 33.6328017 -114.666789 287.66 May-18 3.9 283.96 DWR Bulletin 068/23E-22R018 0068023E22R001S 33.6328017 -114.565789 267.68 Sep-22 4.14 263.72 DWR Bulletin	068/23E-22N01S	006S023E22N001S			268.29			Jan-58	5.71	262.58				OWR Bulletin
068/23E-22R018 0068023E22R0018 - - 268.29 May-58 5.56 262.73 DWR Bulletin 068/23E-22R018 0068023E22R0018 33.6328017 -114.655789 267.66 Apr-19 3.29 284.57 DWR Bulletin 068/23E-22R018 0068023E22R001S 33.6328017 -114.655789 267.66 May-18 3.9 283.96 DWR Bulletin 068/23E-22R018 0068023E22R001S 33.6328017 -114.656789 267.68 Sep-22 4.14 263.72 DWR Bulletin	06S/23E-22N01S	0069023E22N001S	_	***	268.29			Sep-58	4.86	283.43				OWR Bulletin
06S/23E-22R018 006S023E22R0018 33.6328017 -114.65789 267.66 Apr-19 3.29 284.57 DWR Bulletin 06S/23E-22R018 006S023E22R001S 33.6328017 -114.656789 267.66 May-18 3.9 283.96 DWR Bulletin 06B/23E-22R018 006S023E22R001S 33.6328017 -114.656789 267.68 Sep-22 4.14 263.72 DWR Bulletin	068/23E-22N01S	0068023E22N0018	_	_	268.29			Јап-59	6.06	262.23				DWR Bulletin
06S/23E-22R01S 006S023E22R001S 33.6328017 -114.656789 267.66 May-19 3.9 283.96 DWR Bulletin 06B/23E-22R01S 006S023E22R001S 33.6328017 -114.656789 267.68 Sep-22 4.14 263.72 DWR Bulletin	065/23E-22N018	0065023E22N0018	-		268.29			May-59	5.56	262.73				DWR Bulletin
068/23E-22R018 006S023E22R0019 33.6328017 -114.555789 267.88 Sep-22 4.14 263.72 DWR Bulletin	06S/23E-22R01S	006S023E22R001S	33.6328017	-114.555789	267.86			Apr-19	3.29	284.57				DWR Bulletin
	06S/23E-22R01S	006S023E22R001S	33.6328017	-114.555789	267.86			May-19	3.9	283.96				DWR Bulletin
06B/23E-22R018	068/23E-22R018	0068023E22R001\$	33.6328017	-114.556789	267.88			Sep-22	4.14	263.72				DWR Bulletin
	065/23E-22R018	0065023E22R0018	33.6328017	-114.655789	267.86			Jul-23	2.84	285.02				DWR Builtetin

Table J-1 WELLS DATABAGE FOR PALO VERDE MERA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNIA PROJECT BEACON

					ECT BEACON					Name and Address of the Address of t			
	VÆLL DATA		2 () () ()	WELL!	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm√ft	
068/23E-22R018	0068023E22R0018	33.6328017	-114.555769	267.86			Nov-23	5.44	262.42				DWR Bulletin
068/23E-22R018	0068023E22R0018	33.6328017	-114.656769	267.86			Jan-24	4.74	263.12				DWR Builetin
06S/23E-22R01S	0088023E22R001\$	33.6328017	-114.656789	267.86			Sep-24	4.94	262.92				DWR Bulletin
06S/23E-22R01S	0088023E22R001S	33.6328017	-114.555789	267.86			Feb-25	4.24	263.62				DWR Bulletin
06S/23E-22R01S	006S023E22R001S	33.6328017	-114.555789	267.86			Oct-25	3.74	284.12				OWR Bulletin
06S/23E-22R01S	006S023E22R001S	33.6328017	-114.555789	207.86			Jan-26	3.64	284.22				DWR Sulletin
06S/23E-22R01S	008S023E22R0018	33.6328017	-114,555789	267.88			Nov-36	3.3	264.56				DWR Bulletin
088/23E-22R018	0069023E22R0018	33.6328017	-114.656789	267.88			Dec-36	2.85	265.01				DWR Bulletin
068/23E-22R018	0068023E22R0018	33.6328017	-114.656789	267.88			Jun-37	3.2	264,86				DWR Bulletin
068/23E-22R018	0068023E22R001S	33.6328017	-114.656789	267.86		 	Sep-37	3.25	284.61				DWR Bulletin
065/23E-22R01S	006S023E22R001S	33.6328017	-114.655789	267.86			Jan-38	3	264.86				DWR Bulletin
06S/23E-22R019	006S023E22R001B	33.6328017	-114.555769	267.86			Sep-38	3.95	263,91				DWR Bulletin
088/23E-22R018	0068023E22R0018	33.6328017	-114.555789	267.88			Jan-39	2.85	265.01		l		DWR Bulletin
068/23E-22R018	0068023E22R001S	33.6328017	-114.586789	267.86		<u> </u>	Sep-39	2.05	285.81				DWR Bulletin
068/23E-22R018	0085023E22R001S	33,6328017	-114,555769	267.86			Feb-40	2.65	285.21				DWR Bulletin
065/23E-22R018	006S023E22R001S	33.6328017	-114.555769	267.86			Sep-40	2.55	265.31				DWR Bulletin
06S/23E-22R01S	006S023E22R001S	33.6328017	-114,555769	267.58			Jan-41	3.55	264.31		 	<u> </u>	DWR Builetin
068/23E-22R018	0068023E22R0018	33.6328017	-114.556789	267.86	-	-	Sep-41	3,15	264.71		 		DWR Sulletin
068/23E-22R018	0068023E22R0018	33.6328017	-114,656769	267.86	-		Feb-43	3.45	284,41				DWR Builetin
085/23E-22R01S	0088023E22R001S	33.6326017	-114.555769	267.86		 	Apr-43	2.65	284.91				DWR Bulletin
06\$/23E-22R01S	006S023E22R001S	33.6328017	-114.555769	267.68	 	 	Jan-45	4.45	263.41			 	DWR Bulletin
08S/23E-22R01S	008\$023E22R0018	33.6328017	-114.555769	267.88			Feb-45	4.15	263.71				OWR Bulletin
068/23E-22R018	0068023E22R0018	33,6328017	-114,555789	267.86			Sep-46	5,79	262.07	 	<u> </u>		OWR Bulletin
068/23E-22R018	006S023E22R001S	33.6328017	-114.656769	267.86			Jan-47	5.07	262.79				OWR Bulletin
06S/23E-22R01S	006S023E22R001S	33.6328017	-114.655769	267.86			Sep-47	6.21	261.65				OWR Bulletin
088/23E-22R019	0085023E22R0018	33,6328017	-114.555769	267.66			Jan-48	5.35	262.51				DWR Sulletin
088/23E-22R018	0089023E22R0018	33.6328017	-114,555789	267.86			Sep-48	4.78	263.08				OWR Sulletin
068/23E-22R018	0068023E22R0018	33.6328017	-114.656789	267.86		<u> </u>	Jan-49	4.6	263,26				OWR Bulletin
065/23E-22R018	006\$023E22R001S	33.6328017	-114.656769	267.86			8ep-49	4.95	262.91	_			DWR Bulletin
06S/23E-22R01S	006S023E22R001S	33.6328017	-114.655769	267.86		 	Jan-50	4.67	263.19				DWR Bulletin
068/23E-22R018	0085023E22R001S	33,6328017	-114,655789	267.66	 	<u> </u>	Sep-50	7.03	260.83				DWR Bulletin
068/23E-22R018	0068023E22R0018	33.6328017	-114.655789	267.86			Jan-51	6.73	261.13				DWR Bulletin
068/23E-22R018	0068023E22R0018	33.6328017	-114.655789	267.86			Sep-51	5.78	262.08			-	DWR Bulletin
068/23E-22R018	006S023E22R001S	33.6328017	-114.556789	267.86	-		Jan-52	5.93	261,93		 		DWR Bulletin
068/23E-22R018	0068023E22R0018	33,6328017	-114.656789	267.66			Sep-52	4,95	262,91				DWR Bulletin
06S/23E-22R01S	006\$023E22R001S	33.6328017	-114.655789	267.86		 	Mar-53	5.65	262.21				DWR Bulletin
069/23E-22R019	0088023E22R0019	33.6328017	-114.555789	267.86	-		Sep-53	5.65	262.21				DWR Bulletin
068/23E-22R018	0069023E22R0018	33.6328017	-114.555789	267.86			Jan-64	5.65	262.21				DWR Bulletin
065/23E-22R018	0068023E22R001S	33.6328017	-114.555789	267.66			Sep-54	3.75	264.11		 		DWR Bulletin
065/23E-22R01S	006S023E22R001S	33.6328017	-114.665789	267.86	\vdash	 	Jan-55	5.75	262.11				DWR Bulletin
065/23E-22R01S	006S023E22R001S	33.6328017	-114.655789	267.86	 	 	Sep-55	4.95	262.91		 		DWR Bulletin
06S/23E-22R01S	0069023E22R0018	33.6328017	-114.555789	267.86	l		Jan-58	5.95	261.91				DWR Bulletin
068/23E-22R018	0068023E22R0018	33.6328017	-114.655789	267.86			Sep-50	5.35	262.51			 	DWR Bulletin
06B/23E-22R018	0068023E22R0018	33.6328017	-114.656789	267.86			Jan-57	6.41	261.45	 	l		DWR Bulletin
06B/23E-22R01S	006\$023E22R001S	33.6328017	-114.655789	267.86	 	 	Зер-57	4.47	263,39				DWR Bulletin
065/23E-22R01S	0069023E22R001S	33.6328017	-114.655789	267.86		<u> </u>	Jan-56	5.82	262.04				DWR Bulletin
069/23E-22R018	0069023E22R0019	33.6328017	-114.555789	267.86			Sep-58	5.77	262.09				DWR Bulletin
069/23E-22R018	0068023E22R0018	33.6328017	-114.555789	267.86			Jan-59	6.97	260.89				DWR Bulletin
06B/23E-22R018	0068023E22R0018	33.6328017	-114.655789	267.86	 		Вер-59	6.07	261.79				DWR Bulletin
065/23E-22R01S	006S023E22R001S	33.6328017	-114.655789	267.86		 	Jan-50	7.17	260.69				DWR Bulletin
069/23E-22R01S	006\$023E22R0018	33.6328017	-114.655789	267.86		1	Sep-60	7.07	260.79				DWR Bulletin
069/23E-22R018	0068023E22R0019	33.6328017	-114.555789	267.86		 	Feb-61	6.77	261.09		 	 	DWR Sulletin
068/23E-22R018	0068023E22R001S	33.6328017	-114.556789	267.86			Sep-61	4.87	262,99	 	 		DWR Bulletin
06B/23E-22R01S	006S023E22R001S	33.6328017	-114.655789	267.86		 	Jan-62	5.17	262.89				DWR Bulletin
				L	<u> </u>		1	· · · · · ·					

Table J-1 WELLS DATASASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEAGON

PRINCIPAL SALES	iranicologia (isologia (is	van en annotantien de la communication de la c			ECT BEACON								
	WELL DATA			WELL (:ОМРСЕТІО	N DATA	G	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/23E-22R018	006S023E22R001B	33.6328017	-114.555789	297.86			Sep-62	5.97	281.89				DWR Bulletin
069/23E-22R018	0068023E22R0018	33.6328017	-114.555789	267.86			Jan-63	6.37	281.49				DWR Bulletin
069/23E-22R018	006B023E22R001B	33,6328017	-114.555789	267.86			Sep-63	4.97	262.89				DWR Bulletin
06S/23E-22R018	0068023E22R0018	33.6328017	-114.555789	287.86			Jan-64	7.07	260.79				DWR Bulletin
069/23E-22R018	0068023E22R0018	33.6328017	-114.555789	287.86			Sep-64	5.82	202.24				OWR Bulletin
068/23E-22R01S	006S023E22R001S	33.6328017	-114.555789	267.86			Jan-65	8.82	281.04				OWR Bulletin
069/23E-22R019	0065023E22R0015	33.6328017	-114.656789	267.86			Sep-65	5.67	262.19				OWR Bulletin
069/23E-22R019	0069023E22R001S	33.6328017	-114.656769	287.86			Jan-68	7.87	259.99				OWR Bulletin
068/23E-22R018	006B023E22R001B	93.6328017	-114.655789	267.86			Sep-66	5.37	262.49				OWR Bulletin
06S/23E-22R01S	006S023E22R0019	33.6328017	-114.656789	267,86			Jan-67	7.02	260.84				OWR Bulletin
06S/23E-22R01S	0065023E22R0015	33.6328017	-114.555789	267.85			Эер-67	0.57	261.29				OWR Bulletin
08S/23E-22R01S	0068023E22R0018	33.6328017	-114.656769	267.86			Jan-66	7.57	260.29				OWR Bulletin
068/23E-22R019	006B023E22R001B	33.8328017	-114.555789	267.86			Sep-68	4.77	263.09				OWR Bulletin
068/23E-22R01S	0068023E22R0018	33.6328017	-114.555789	287.88			Jan-69	7.47	260.39				OWR Builetin
069/23E-22R015	0065023E22R001S	33.6328017	-114.555789	267.88			Sep-69	8.37	261.49				OWR Builetin
068/23E-22R018	0065023E22R001S	33.6328017	-114.555789	267.88			Jan-70	7.97	259.89				OWR Builetin
068/23E-22R018	0068023E22R001S	33.6328017	-114.555789	267.86			Sep-70	0.22	261.64	<u></u>			DWR Builetin
088/23E-22R019	006S023E22R001B	33.6328017	-114.555789	267.86			Jan-71	7.12	260.74				DWR Builetin
06S/23E-22R01S	006S023E22R001S	33.6328017	-114.555769	268			Jul-71	6	262				USGS Water
089/23E-22R018	006S023E22R001S	33.6328017	-114.555769	207.88			Jut-71	8.38	281.48				DWR Bulletin
069/23E-23D019	0069023E23D001S	_		268.76			Dec-63	4.1	284.68	<u></u>	<u> </u>		DWR Bulletin
065/23E-23D018	0068023E23D0018			268.76		<u> </u>	Jan-64	4.0	263.96				DWR Builetin
065/23E-23D01S	006S023E23D001S	-	-	288.76			Sep-64	3.05	265.71				DWR Bulletin
06S/23E-23D01S	006S023E23D001S	-	-	268.76			Jan-65	4.65	284.11				DWR Bulletin
068/23E-23D019	0088023E23D0018		_	268.76			Sep-65	4.3	284.46	<u> </u>			DWR Bulletin
065/23E-23D018	0068023E23D0018	м		268.76			Jan-66	6,55	262.21				DWR Bulletin
065/23E-23D01S	006S023E23D001S	~		268.76			Sep-66	4.75	284.01	<u> </u>			DWR Bulletin
06S/23E-23D01S	008S023E23D001S	-	-	288.76			Jan-67	5.5	263.26				DWR Bulletin
06B/23E-23D019	006S023E23D001S			268.76			Sep-67	7.2	281.56	ļ			DWR Bulletin
068/23E-24P019	0068023E24P001B	-		276.77			May-19	6.77	270				DWR Bulletin
065/23E-25D01S	0068023E25D0018	33.63169065	-114.5352329	268.55			Jan-57	11.24	257.31				DWR Bulletin
065/23E-25D01S	006S023E26D001S	33.63169065	-114.6352329	288.55			Sep-57	7.58	260.98				DWR Bulletin
06S/23E-25D01S	006S023E26D001S	33.63168065	-114.5352329	288.65			Jan-58	5.54	263.01				DWR Bulletin
06B/23E-26D019	006S023E25D001S	33.63169065	-114.5352329	268.55			Sep-58	8.14	262.41	<u> </u>			DWR Bulletin
069/23E-28D018	006B023E28D001B	33.63189065	-114.6352329	268.55			Jan-59	8.04	260.51	<u> </u>	ļ.,		DWR Bulletin
069/23E-25D018	0069023E26D0018	33.63169065	-114.5352329	268.55			Sep-69	7.34	281.21	<u> </u>	<u> </u>		DWR Bulletin
068/23E-25D01S	006S023E26D001S	33.63169066	-114.5352329	288.55			Jan-60	7.44	261.11	<u> </u>		_	DWR Bulletin
069/23E-25D019	0069023E26D001\$	33.63169065	-114.5352329	268.55			Sep-60	7.94	260.61			 	DWR Bulletin
069/23E-25D018	006B023E26D001B	33.63169065	-114.5352329	268.55		ļ	Apr-61	6.08	262.46	 	<u> </u>		DWR Bulletin
06\$/23E-26D01\$	0068023E26D0018	33.63169065	-114.5352329	268.55			Sep-61	8.19	260.36				DWR Bulletin
06S/23E-26D01S	006S023E26D001S	33.63169065	-114.5352329	268.55			Jan-82	0.99	259.58				DWR Bulletin
068/23E-26D019	0069023E25D001S	33.63169065 33.63169065	-114.6352329	288.55			Sep-62	8.68	259.88	<u> </u>	_	 	DWR Bulletin
069/23E-28D019	006S023E25D001B		-114.5352329	268.55			Jan-63	9.19	259.36		 	-	DWR Bulletin
069/23E-25D018	006B023E26D001B	33.63169065	-114.5352329	268.55			Sep-63	8.28	260,26				DWR Bulletin
06S/23E-26D01S	0069023E26D0018	33.63169065	-114.5352329	268.55			Jan-84	8.74	259.81	<u> </u>	<u> </u>		DWR Builetin
068/23E-26D018 068/23E-26D018	0068023E26D0018 0068023E26D0018	33.63169065 33.63169065	-114.5352329 -114.5352329	288.55 268.55			Sep-64	7.59 9.09	260.98 259.48			 	DWR Bulletin
068/23E-26D019	0068023E26D0018	33.63169065	-114.5352329 -114.5352329	268.55		 	Jan-65 Sep-65	6.78	261.76	 	 	-	DWR Builetin
06S/23E-26D01S	006S023E26D001S	33.63169065	-114.5352329	268.55			Зер-05 Jan-86	9.04	259.51				DWR Builetin
069/23E-26D013	006S023E26D001S	33.63169065	-114.5352329	268.55			Sep-66	6.69	261.88				DWR Builetin
069/23E-26D019	0068023E25D0018	33.63169065	-114.5352329	268.55			Jan-67	7.84	260.71		 		DWR Bulletin
069/23E-26D018	006S023E26D001S	33.63169065	-114.5352329	268.55			Sep-67	9.49	259.06	 	 	 	DWR Bulletin
06S/23E-26D01S	006S023E26D001S	33.63169065	-114.5352329	268.55			Jan-68	10.5	258.05	\vdash			DWR Bulletin
069/23E-26D01S	006S023E26D001S	33.63169085	-114.5352329	268.55			Sep-68	8.8	259.75	 	-	-	DWR Bulletin
VOCATOE-KOLDUIS	0000049E4000018	33,43,103000	-114.0302328	∠00.05		L	эер-өө	0.0	209./0		L	L	DAAK DIMERU

				rito	ECT BEACON								
	WELL DATA	V.		WELL	COMPLETIC	N DATA	\$3.50 0	ROUNDWATER L	EVEL8	- WELL PE	RFORMAN	CE DATA	·
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
((5555)	NAD83	NAD83	feet-mai	feet-bgs				feet-ms1	Mo/Yr	дрт	gpm/ft	
068/23E-25D018	006S023E25D001S	33.63169065	-114.5352329	268,55			Jan-69	10.65	257.9				DWR Bulletin
06B/23E-25D019	0069023E25D001S	33.63169065	-114.5352329	268.55			8ep-69	7.55	261				DWR Bulletin
068/23E-25D019	006S023E26D001S	33.63169065	-114.5352329	268.55			Jan-70	11.05	257.5				DWR Bulletin
068/23E-25D018	0068023E25D0018	33,63169065	-114.5352329	268.55			8ep-70	7.3	261.25				DWR Bulletin
068/23E-25D019	0068023E25D0019	33.63169065	-114.6362329	268.55			Feb-71	8.5	260.05				DWR Bulletin
06S/23E-26D01S	0068023E25D0019	33.63169065	-114.6352329	269			Ju!-71	7	262				USGS Water
06S/23E-26D01S	0068023E26D0018	33.63169065	-114.5352329	268.55			Jul-71	7.1	261.45				DWR Bulletin
06S/23E-26R01S	006S023E26R001S	33.61919097	-114.5371772	269.73			Oct-48	8.88	260.85				DWR Bulletin
069/23E-28R018	006S023E26R001S	33.61919097	-114.5371772	269.73			Dec-16	7.41	262.32				DWR Bulletin
068/23E-28R018	0068023E26R001S	33.61919097	-114.5371772	269.73			Apr-47	5.72	264.01				DWR Bulletin
068/23E-26R018	0068023E26R001S	33.61919097	-114.6371772	269.73			Sep-47	7.17	262.56				DWR Bulletin
06S/23E-26R01S	006S023E26R0018	33.61919097	-114.5371772	269.73			Jan-48	4.84	284.89				DWR Bulletin
06S/23E-26R01S	006S023E26R001S	33.61919097	-114.5371772	269.73	•••		Jan-52	6.21	263.52				DWR Bulletin
06B/23E-26R01B	006S023E26R001S	33.61919097	-114.5371772	269.73			Jun-52	5.81	263.92				DWR Bulletin
068/23E-26R018	006S023E26R001S	33.61919097	-114.5371772	269.73			Mar-53	6.41	263.32	<u> </u>		$\vdash \vdash$	DWR Bulletin
068/23E-26R018	0068023E26R0019	33.61919097	-114.6371772	269.73			Bep-53	8.71	261.02				DWR Bulletin
06\$/23E-26R01\$	006S023E26R0018	33.61919097	-114.6371772	269.73			Jan-54	7.71	262.02				DWR Bulletin
069/23E-26R018	006S023E26R001S	33.61919097	-114.5371772	269.73			Sep-54	7.91	261.82			-	DWR Bulletin
068/23E-26R019	008S023E26R001S	33.61919097	-114.5371772	269.73			Jan-55	9.24	260.49				DWR Bulletin
066/23E-26R018	0068023E26R0019	33.61919097	-114.6371772	269.73			Aug-55	9.64	260.09				DWR Bulletin
06\$/23E-26R018	0068023E26R0019	33,61919097	-114.5371772	269.73			Mar-56	10.32	259.41				DWR Bulletin
065/23E-26R01S	0068023E26R0018	33.61919097	-114.5371772	269.73			\$ap-56	10.27	259.46	-			
068/23E-26R01S	006S023E26R001S	33.61919097	-114.5371772	269.73			Jan-57	11.37	258.36		\vdash		OWR Bulletin
068/23E-26R018	0068023E26R0018	33.61919097	-114.6371772	269.73				9.96					
068/23E-26R018	0068023E26R0019	33.61919097	-114.5371772				9ep-57		259.77				DWR Bulletin
06S/23E-26R018	006S023E26R0019	33.61919097	-114.5371772	269.73			Jan-58	B.31	261.42				DWR Bulletin
069/23E-26R01S	006S023E26R001S	33.61919097	-114.5371772	269.73 269.73			Sep-58	10.26	259,47				DWR Bulletin
068/23E-26R019	0065023E26R001S	33.61919097	-114.5371772	269.73	····	~	Jan-59	10.11	259.62 259.12				DWR Bulletin
068/23E-26R018	0068023E26R001S	33.61919097					Sep-59						DWR Sulletin
06\$/23E-26R016			-114.6371772	269.73			Jan-60	11.72	258.01				DWR Bulletin
	0068023E26R001B	33.61919097	-114.5371772	269.73			Sep-60	11.32	258.41		-		DWR Bulletin
06\$/23E-26R015	006S023E26R0018	33.61919097	-114.6371772	269.73			Feb-61	12.12	257.81				DWR Bulletin
069/23E-26R018	006S023E26R0018	33.61919097	-114.5371772	269.73			Sep-61	12.02	257.71				DWR Bulletin
069/23E-26R018	006S023E26R001S	33.61919097	-114.6371772	269.73			Jan-62	12.22	257.51			-	DWR Bulletin
068/23E-28R018	0089023E26R001S	33.61919097	-114.6371772	289.73			Sep-62	10.72	259.01				DWR Bulletin
066/23E-26R018	0068023E28R0019	33.61919097	-114.6371772	289.73			Jan-63	11.59	258.14				DWR Bulletin
065/23E-26R016	0068023E26R0018	33,61919097	-114.6371772	269.73			9ep-63	10.19	259.54				DWR Bulletin
06S/23E-26R01S	006S023E26R0018	33.61919097	-114.5371772	269.73			Jan-84	11.44	258.29				DWR Bulletin
068/23E-26R019	0068023E26R001S	33.61919097	-114.5371772	269.73			Sep-64	10.15	259.58				OWR Bulletin
068/23E-26R018	0068023E26R0018	33.61918097	-114.5371772	269.73			Jan-65	12.1	257.63				DWR Bulletin
06S/23E-26R018	0068023E26R0019	33.61919097	-114.6371772	269.73			Aug-65	9.55	260.18				DWR Builetin
06S/23E-26R01S	0068023E26R0018	33.61919097	-114.5371772	269.73			Jan-86	12.7	257.03				DWR Bulletin
069/23E-26R01S	006S023E26R001S	33.61919097	-114.5371772	269.73			Sep-86	9.85	259.88				DWR Bulletin
068/23E-26R019	006S023E26R001S	33.61919097	-114.6371772	269.73			Jan-67	11.5	258.23				DWR Bulletin
068/23E-26R018	006B023E26R001S	33.61919097	-114.5371772	269.73			Sep-67	11	258.73				DWR Sulletin
06\$/23E-26R018	0068023E26R0018	33,61919097	-114.5371772	269.73			Jan-68	12.1	257.63				DWR Bulletin
06S/23E-26R01S	006S023E26R0018	33.61919097	-114.6371772	269.73			Sep-68	9.2	260,53				DWR Bulletin
068/23E-26R01S	0068023E26R0018	33.61919097	-114.6371772	269.73			Jan-69	12.25	257.48				DWR Bulletin
068/23E-26R019	0088023E26R001S	33.61919097	-114.5371772	289.73			Sep-69	10.6	259.13				DWR Bulletin
066/23E-26R018	0068023E26R0019	33.61919097	-114.6371772	289.73			Jan-70	12.45	257.28				DWR Bulletin
08S/23E-26R01S	0068023E26R0018	33,61919097	-114.6371772	269.73			Sep-70	11.4	258,33				DWR Bulletin
069/23E-26R01S	006S023E26R001S	33.61919097	-114.5371772	269.73			Jan-71	12.25	257.48				DWR Builean
068/23E-26R01S	0068023E26R001S	33.61919097	-114.5371772	270			Jul-71	9	281				USGS Water
068/23E-26R018	0068023E26R0019	33.61919097	-114.5371772	269.73		·	Jul-71	9.42	260.31				DWR Bulletin
06S/23E-27C01S	0068023E27C0018	33.6325239	-114.5627337	272			Jun-71	8	263				USGS Water

TABLE J.1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

PSP 2544 FeB North Andrew Address Addr		er karring and a state of the s			JECT BEACON	*******							
	WELL DATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
068/23E-27G018	0068023E27C0018	33,6325239	-114.5627337	272			Jun-71	9.08	262,92				DWR Bulletin
068/23E-27C028	0065023E27C0028		-	271			May-19	6.84	264.16				DWR Bulletin
058/23E-27C028	0069023E27C0028	-		271			Jun-19	6.54	284.48				DWR Bulletin
065/23E-27C028	0069023E27C0028			271		-	Bep-22	7.2	283.8				DWR Bulletin
065/23E-27C028	0088023E27C002S	_		271			Jul-23	5.3	265.7				DWR Bulletin
06\$/23E-27C028	006S023E27C0028	_	_	271			Nov-23	8.3	262.7				DWR Bulletin
069/23E-27C02S	006S023E27C0028	_	_	271			Jan-24	8.6	262.4				DWR Bulletin
068/23E-27C028	006S023E27C0028		_	271	<u> </u>	·	Sep-24	7.6	263,4				DWR Bulletin
068/23E-27C028	006S023E27C002S		_	271			Feb-25	8.1	262.9		-		DWR Bulletin
06S/23E-27C02S	006B023E27C002S	_		271			Oct-25	7.3	263.7				DWR Bulletin
06S/23E-27C02S	0068023E27C0028	_	-	271	 		Jan-26	7.9	263.1			 -	DWR Bulletin
069/23E-27C028	006S023E27C0028	_		271			Mar-26	7.3	263,7				DWR Bulletin
068/23E-27D018	006S023E27D001S	33.63196837	-114.5679005	270	62	 	Apr-98	12	258		-		USGS Water
06S/23E-27D01S	0068023E27D0018	33,63196637	-114.5679005	270	62		Jan-00	12	258				USGS Water
06S/23E-27D01S	0068023E27D0018	33.63196837	-114.6679008	270	62		Jan-00	12	258				USGS Water
069/23E-27E01S	0068023E27E0018	_	_	270	 		Nov-53	7	263				DWR Builetin
06B/23E-27E025	0065023E27E0028		_	270			Jul-63	6.4	263.6				DWR Builetin
065/23E-27E038	008\$023 E27 E0035			270.17			Nov-23	8.1	282.07				DWR Bulletin
06S/23E-27E038	0068023E27E0038			270.17			Jan-24	8.6	281.57				OWR Bulletin
069/23E-27E03S	0068023E27E0038		_	270.17	 		Sep-24	7.7	262.47				
068/23E-27E03S	006S023E27E003S		_	270.17			Feb-25	8.7	261,47				OWR Bulletin
068/23E-27E038	006S023E27E003S			270.17		````````	Oct-25	7.6	262.57				
06S/23E-27E036	0068023E27E003\$			270.17			Jan-26	8.4	261.77				OWR Bulletin
069/23E-27E03S	0068023E27E0038			270.17									DWR Bulletin
068/23E-27E03S	0068023E27E003B			270.17			Feb-26	8.6	263.57				DWR Bulletin
066/23E-27E038	006S023E27E003S			270.17			May-27 May-27	8.3 8.5	261.87 261.67				DWR Bulletin
06\$/23E-27E03B	0068023E27E003S		-	270.17			May-21 Apr-29	9.15	261.02				DWR Bulletin
069/23E-27E03S	0068023E27E0038		_	270.17			Jul-29	8.45	261.72				
06S/23E-27E04S	005S023E27E0048	33.6256852	-114.5702727	270.9			Apr-04	12	259				DWR Bulletin USG5 Water
06S/23E-27E04S	Q06SQ23E27E0Q4S	33.6256852	-114.5702727	270.9			Apr-04	12	259				USGS Water
06S/23E-27E048	006S023E27E004S	33.6258852	-114.5702727	270.9			Apr-04	12	259				USGS Water
065/23E-27R018	0068023E27R0018	33.6186354	-114.5543999	266.4			Sep-16	0.91	265.49				OWR Bulletin
06S/23E-27R01S	006S023E27R001S	33,6186354	-114.6543999	266,4			Aug-17	3.27	263.13				OWR Bulletin
06B/23E-27R01S	006S023E27R001S	33.6186354	-114.6543989	268.4			Feb-18	4.6	261.8				OWR Bulletin
06B/23E-27R018	0069023E27R001S	33.6186354	-114.6543999	266.4			Sep-22	3.4	263				DWR Bulletin
065/23E-27R018	006S023E27R001S	33.6186354	-114.5543999	266.4			Jul-23	3.7	262.7				DWR Bulletin
06\$/23E-27R018	0068023E27R0018	33.6186354	-114.5543999	256.4			Nov-23	5,5	260.9				DWR Bulletin
069/23E-27R01S	0065023E27R0018	33.6186354	-114.5543999	286.4			Feb-24	5.92	260.48				DWR Bulletin
068/23E-27R018	0069023E27R0D1S	33.6186354	-114.5543999	266.4			Sep-24	6.32	260.08				DWR Bulletin
065/23E-27R018	0069023E27R0015	33.6186354	-114,5543999	266.4			Feb-25	5.72	280.68				DWR Bulletin
085/23E-27R018	0068023E27R0018	33.6186364	-114.6543999	266.4			Oct-25	5.82	260.58				DWR Bulletin
069/23E-27R01S	0065023E27R0018	33.6186354	-114.6543999	268.4			Jan-26	5.42	260.98				DWR Bulletin
069/23E-27R01S	006S023E27R001S	33.6186354	-114.6543999	266.4			Mar-26	4.72	261.88	-			DWR Builetin
06B/23E-27R018	008B023E27R001S	33.6186354	-114.5543999	266.4			May-27	6.02	280.38				OWR Bulletin
06\$/23E-27R018	0068023E27R0018	33.6186354	-114.6543999	266.4			May-27	4.22	282.18				OWR Bulletin
069/23E-27R01S	0068023E27R0018	33.6186354	-114.5543999	266.4	\vdash		Apr-29	5.83	260.57				DWR Bulletin
068/23E-27R01S	006\$023E27R0018	33.6186354	-114.5543999	286.4			Jul-29	4.93	261.47				DWR Bulletin
068/23E-27R018	0069023E27R0015	33.6186354	-114,5543999	266.4			Nov-36	5.13	261.27				DWR Bulletin
06S/23E-27R018	0068023E27R0018	33,6186354	-114.5543999	266.4			Dec-36	4.6	261.8				DWR Bulletin
065/23E-27R01S	006S023E27R0018	33.6186364	-114.6543999	268.4			Jan-37	4.7	261.7				DWR Bulletin
069/23E-27R01S	006\$023E27R001S	33.6186364	-114.6543999	266.4			Sep-37	5.2	261.7				DWR Bulletin
068/23E-27R018	006\$023E27R001S	33.6186354	-114.6543999	266.4	-		Jan-38	5.2	281.2				DWR Bulletin
06S/23E-27R018	0068023E27R0018	33.6186354	-114.6543999	266,4		-	Sep-38	5.9	280.5				DWR Bulletin
069/23E-27R018	006\$023E27R0018	33.6188354	-114.6543999	286.4			Jan-39	4			-		
	344444414VVVII	55.5 100004	-117/0040333	4.004	<u></u>		AG11-9A	4	262.4	1			DWR Gulletin

	VAELU DATA	US CONTROL OF THE) A WELL	COMPLETIO	N DAYA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpmvlit	
088/23E-27R01S	006\$023E27R001S	33.6186354	-114.5543999	260.4			Sep-39	3.6	262.8				DWR Bulletin
069/23E-27R01S	006S023E27R001S	33.6186354	-114.5543999	266.4			Feb-40	4.3	262.1	<u> </u>			DWR Bulletin
069/23E-27R01S	006S023E27R001S	33.6186354	-114,5543999	266.4			Sep-40	5.8	260.6				DWR Bulletin
069/23E-27R01S	0089023E27R0018	33,6186354	-114.5643999	266.4			Jan-41	5	261.4				DWR Bulletin
068/23E-27R018	0088023E27R0018	33,6186354	-114,5543999	266.4	·		Sep-41	5.7	260.7				DWR Bulletin
068/23E-27R018	0068023E27R0018	33,6186384	-114,5543999	266.4	 		Jan-42	1,5	264.9	-	 		DWR Bulletin
068/23E-27R01B	0068023E27R0019	33.6186354	-114,5543999	266.4			Sep-42	5.3	261,1				DWR Bulletin
06S/23E-27R01S	0068023E27R0018	33.6186354	-114.5543999	266.4			Jan-43	5	281.4				DWR Bulletin
06S/23E-27R01S	006S023E27R0D1S	33.6186354	-114.5543999	266.4			Apr-43	5.1	261.3				DWR Bulletin
069/23E-27R01S	0069023E27R0018	33,6186354	-114.5543999	266.4			Dec-44	5.7	260.7			-	DWR Bulletin
069/23E-27R018	0069023E27R0018	33.6186354	-114.5543999	266.4			Feb-45	5.7	260.7		 		DWR Bulletin
068/23E-27R018	0068023E27R0018	33.6186364	-114.8543999	266.4	 		May-46	5,3	281.1		<u> </u>		DWR Bulletin
068/23E-27R018	0058023E27R001S	33.6186364	-114.6543999	286.4				7.26	259.14				DWR Bulletin
				-			Sep-46				-	\vdash	
069/23E-27R018 068/23E-27R018	008S023E27R001S	33.6186364	-114.5543999	266.4			Jan-47	5.84	260.56	<u> </u>			DWR Bulletin
	006S023E27R0018	33,6188364	-114.5543999	266.4			Sep-47	7.32	259.08	 	 		
069/23E-27R018	006S023E27R001S	33,6186354	-114.5543999	266.4			Jan-48	5.74	260.66		 	$\vdash \vdash \vdash$	DWR Bulletin
068/23E-27R018	0066023E27R0019	33.6186354	-114.5543999	266.4 .			8ep-48	6.92	259,48				DWR Bulletin
06\$/23E-27R01S	006S023E27R001S	33.6186354	-114.6543999	266.4			Jan-49	6.26	260.14				DWR Bulletin
06S/23E-27R01S	006S023E27R001S	33.6188364	-114.6643989	266.4			Sep-49	6.66	259.74	<u> </u>			DWR Bulletin
069/23E-27R019	006S023E27R001S	33.6188354	-114.5543999	266.4			Jan-50	4.01	262.39		L		DWR Bulletin
069/23E-27R019	0068023E27R0018	33.6186354	-114.6543999	266.4			Sep-50	6.47	259,93				DWR Bulletin
068/23E-27R016	006S023E27R001S	33.6186354	-114.6543999	266.4			Jan-51	6.72	259,68				DWR Bulletin
06\$/23E-27R015	0065023E27R001S	33.6166364	-114.6543989	286.4			Sep-51	7.45	258.95				DWR Bulletin
089/23E-27R018	006S023E27R001S	33.6166354	-114.6543999	266.4			Jan-60	8.53	257.87				DWR Bulletin
068/23E-27R019	0068023E27R0018	33.6186354	-114.5543999	266.4			8ep-60	8.33	258.07				DWR Bulletin
068/23E-27R019	0066023E27R0018	33.6186354	-114.6543999	268.4			Mar-61	7.93	258.47				DWR Bulletin
08S/23E-27R01S	006S023E27R001S	33.6166354	-114.6543999	266.4			Sep-61	8.13	258.27				DWR Bulletin
06S/23E-27R01S	0085023E27R001S	33.6186354	-114.6543999	268.4			Jan-62	8.73	257.67				DWR Bulletin
068/23E-27R01B	006S023E27R001B	33.6186354	-114.6543999	266.4			Sep-62	7.93	258.47			L	DWR Bulletin
068/23E-27R019	006B023E27R001B	33.6186354	-114.5543999	266.4			Jan-63	8.33	258.07				DWR Bulletin
068/23E-27R018	0065023E27R0016	33.6186354	-114.6543999	268.4			8ep-63	8,03	258.37				DWR Sulletin
06S/23E-27R016	0066023E27R001S	33.6186354	-114.5543999	268.4			Jan-64	8.5	257.9				DWR Bulletin
06S/23E-27R01S	0068023E27R001S	33.6186354	-114.5543999	268.4			Sep-64	8.55	259.85				DWR Bullatin
069/23E-27R018	006S023E27R001S	33.6186354	-114.6543999	268.4			Jan-65	7.95	258.45				DWR Bulletin
068/23E-27R018	006B023E27R001B	33.6186354	-114.5543999	266.4			Bep-65	7.45	258.95				DWR Bulletin
068/23E-27R018	006B023E27R001B	33.6186354	-114.5543999	268.4			Jan-68	8.5	257.9				DWR Bulletin
068/23E-27R018	0068023E27R0018	33.6186354	-114.5543999	268.4			Sep-58	8,45	259,95]		DWR Sulletin
06S/23E-27R01S	006S023E27R001S	33.6188354	-114.5543999	268.4			Jan-67	8.05	258.35				DWR Bulletin
06S/23E-27R01S	0065023E27R001S	33.6186354	-114.6543999	266.4			Sep-67	6.5	259.9				DWR Bulletin
068/23E-27R018	0068023E27R0018	33.6186354	-114,5543999	266.4			Jan-68	7.5	258.9				DWR Bulletin
068/23E-27R018	006S023E27R0018	33.6186354	-114.5543999	266.4			Sep-68	7	259.4	<u> </u>			DWR Sulletin
068/23E-27R01S	006B023E27R001S	33.6186384	-114.5543999	268.4			Jan-69	8.1	258.3	<u> </u>			DWR Sulletin
06\$/23E-27R01\$	006S023E27R001S	33.6188364	-114.6643999	250.4			Sep-69	7.35	259.05				DWR Builetin
068/23E-27R018	0088023E27R001B	33.6186354	-114.5543999	266.4			Jan-70	9.05	257.35				DWR Builetin
068/23E-27R018	0068023E27R0018	33.6186384	-114,5543999	266.4			Sep-70	7.95	258.45		-		DWR Bulletin
08S/23E-27R01S	0068023E27R0016	33.6186364	-114.5543999	268.4			Jan-71	8,4	258				DWR Bulletin
06S/23E-27R01S	0068023E27R001S	33.6188364	-114.5543999	268			Jul-71	7	259				USGS Water
069/23E-27R019	0069023E27R001S	33.6186364	-114.5543999	266.4			Jut-71	7.47	258.93				DWR Bulletin
068/23E-28A018	0068023E28A0018	33.63224614	-114,572734	268.36		····	Jul-59	5.3	263.06				DWR Bulletin
068/23E-28A016	006\$023E28A001B	33.63224614	-114.572734	268.36			8ep-59	4.6	263.76	 			DWR Bulletin
085/23E-28A015	006S023E28A001S	33.63224614	-114.572734	268.36			Jan-60	6.3	262.06		<u> </u>		DWR Bulletin
085/23E-28A01S	008S023E28A001S	33.63224814	-114.672734	268.36			Sep-50	6.3	262.06		-		DWR Bulletin
06S/23E-28A01B	006S023E28A001B	33.63224614	-114.572734	268.36			Feb-61	5.9	262.46		 	$\vdash \vdash \vdash$	DWR Bulletin
068/23E-28A018	006S023E28A0018	33.63224614	-114.672734	268.36		-	Sep-61	4.4	263.96			$\vdash \vdash \vdash$	DWR Bulletin
25G25L-20A010	TOUCHTURE IN	00.001E4019		200.00	l		och-61	3.7	-09,80	l	L	Ii	OFFIC DUREUM

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

TO DESCRIPTION OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OF THE OWNER O					EGT BEACON								
	WELL DATA	V.		WELL	COMPLETIC	N DATA	01	ROUNDWATER LI	evel8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ff, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
068/23E-28A018	0068023E28A0019	33,63224614	-114.572734	268.38			Jan-62	6.4	261.96				OWR Bulletin
068/23E-28A018	0065023E28A0018	33.63224614	-114.572734	268.36			8ep-82	4,2	264.18				OWR Bulletin
065/23E-28A015	006S023E28A0018	33.63224614	-114.572734	288.36			Jan-63	5,5	262.88				OWR Bulletin
065/23E-28A015	006S023E28A001S	33.63224614	-114.572734	268.36	-		Sep-63	5.3	263.08				OWR Bulletin
065/23E-28A015	006S023E28A001S	33.63224614	-114.572734	288.36			Jan-64	6.45	261.91				OWR Bulletin
06S/23E-28A01S	006S023E28A001S	33.63224614	-114.672734	268.36			Sep-64	3.5	264.88				OWR Bulletin
068/23E-28A018	006S023E28A001S	33.63224614	-114.672734	268.36			Jan-65	5.95	262.41				OWR Bulletin
068/23E-28A018	006B023E28A0018	33,63224614	-114,572734	268.36			Sep-65	4	264.36				OWR Bulletin
06S/23E-28A015	0065023E28A0018	33.63224614	-114.572734	268.36			Jan-66	9.8	261.76				OWR Sulletin
06S/23E-28A01S	0065023E28A001S	33.63224814	-114.572734	268.36			Sep-66	3.1	285.28				OWR Sulletin
068/23E-28A01S	006S023E28A001S	33.63224814	-114.572734	268.36			Jan-67	6.45	261.91				OWR Bulletin
068/23E-28A018	0068023E28A0018	33.63224614	-114.572734	268.36		·	Sep-67	2.45	265.91				DWR Bulletin
068/23E-28A018	006S023E28A0018	33.63224614	-114.572734	268.36			88-nat	8,5	261,86				DWR Sulletin
068/23E-28A01S	0065023E28A001S	33.63224614	-114.672734	268.36			Sep-68	4.9	263.46				DWR Sulletin
089/23E-28A018	0065023E28A001S	33.63224614	-114.672734	268.36			Jan-69	6.1	262.26				OWR Sulletin
068/23E-28A018	006B023E28A001B	33,63224814	-114.672734	268.36			Sep-69	5.1	263.26				OWR Bulletin
058/23E-28A018	006S023E28A0018	33.63224614	-114.572734	268.36	 		Jan-70	6.8	261.56	 			OWR Bulletin
08S/23E-28A01S	0065023E28A001S	33.63224814	-114,572734	268.36			Sep-70	5.6	262.76				OWR Bulletin
06S/23E-28A01S	006S023E28A001S	33.63224614	-114.672734	268.36			Jan-71	6.45	281.91				OWR Bulletin
068/23E-28A018	006S023E28A001S	33,63224614	-114.572734	268			Jul-71	5	263				USGS Water
058/23E-28A01S	006S0Z3E28A0018	33.63224614	-114.572734	268.36			Jul-71	5,12	263.24	 		\vdash	OWR Bulletin
08S/23E-28A02S	006S023E28A002S			268.45			Sep-22	3.7	284.75				OWR Bulletin
06S/23E-28A02S	006S023E28A002S	_		268.45			Jul-23	2.8	285.85			\vdash	DWR Bulletin
068/23E-28A028	0068023E28A0028		<u> </u>	268.45			Nov-23	5	263.45			\vdash	OWR Bulletin
068/23E-28A02S	006S023E28A0028	••		268.45			Jan-24	5.8	262.65	 		 	OWR Bulletin
068/23E-28A025	006S023E28A002S	_	_	268.45			Sep-24	4.5	263.95				OWR Bulletin
069/23E-28A02S	006S023E28A002S	_		268.45			Jan-25	5.8	282.65				OWR Sulletin
06S/23E-28A028	0068023E28A0028			268.45			Oct-25	4.3	264.15				OWR Bulletin
068/23E-28A028	0068023E28A0028			268.45			Jan-26	5.4	263.05	\vdash			OWR Sulletin
06S/23E-28A02S	006S023E28A002S	_		268.45			Mar-26	4.3	264.15				OWR Bulletin
065/23E-26A025	006S023E28A002S			268.45			Jul-36	3.52	284.93	 			DWR Sulletin
063/23E-26A02S	0068023E28A002S			268.45			Sep-36	3.34	285.11				OWR Bulletin
06S/23E-28A028	0069023E28A0028			268,45			Jan-37	5.04	283.41	\vdash			OWR Bulletin
068/23E-28A028	0068023E28A0028			268.45			Sep-37	2.64	265.81	$\vdash \vdash \vdash$		$\vdash \vdash \vdash$	OWR Bulletin
065/23E-26A028	006S023E28A002S		-										OWR Bulletin
065/23E-26A025	008S023E28A002S	-		268.45 268.45			Sep-38	4.24	264.21	 			
069/23E-28A029	006S023E28A002S			268.45			Jan-39 Sep-39	4.34 3.24	284.11 285.21	\vdash		$\vdash \vdash \vdash$	OWR Bulletin
068/23E-28A02B	0065023E28A0028			268.45			58p-38 Feb-40	3.64	265.21	$\vdash \vdash$		$\vdash \vdash$	DWR Bulletin
06S/23E-28A02S	008S023E28A0028	_	- 1	268.45				4.44	264.81			 	DWR Bulletin
		_	-				Sep-40			\vdash		\vdash	
06S/23E-28A02S 06S/23E-28A02S	006S023E28A002S 006S023E28A002B			268.45 268.45			Apr-41	3.34	285.11			$\vdash \vdash \vdash$	OWR Bulletin
	0069023E28A0028						Sep-41	3.54	284.91	$\vdash \vdash \vdash$			OWR Bulletin
06B/23E-28A02B	**	*	-	268.45	 		Jan-42	3.84	264.61	 			DWR Bulletin
065/23E-28A025	0068023E28A0028		**	268.45			Sep-42	3.74	264.71				DWR Bulletin
065/23E-28A025	006S023E28A002S	-	-	288.45			Jan-43	4.64	263.81			\vdash	DWR Bulletin
069/23E-28A02B	006\$023E28A0028	-		268.45			Apr-43	3.94	284.51			\vdash	OWR Bulletin
06B/23E-28A02B	0068023E28A0028			268.45			Oct-44	4.14	264.31				DWR Bulletin
065/23E-28A025	006S023E26A002S	-	-	268.45			Jan-45	4.94	263.51				DWR Butletin
065/23E-28A025	006S023E28A002S	-	-	288.45			Jul-45	4.14	264.31	$\vdash \vdash \vdash$		\vdash	DWR Bulletin
06S/23E-28A028	006\$023E28A002B			268.45			May-16	3.33	285.12				DWR Bulletin
06B/23E-28A02B	006S023E28A002S	**		268.45			Jul-46	4.06	264.39	 		ļ	DWR Bulletin
06S/23E-28D01S	006S023E28D001S	-	-	273.96			Nov-37	5.3	268.66	igwdow			DWR Bulletin
065/23E-28D01S	006S023E28D001S	_	-	273.96			Oec-37	5.9	268.06	igwdown			DWR Bulletin
06S/23E-28D01B	006B023E28DQ018			273.96			Jan-38	6.1	267.66			1	DWR Bulletin
068/23E-28D018	006S023E28D0018			273.96				7.2	266.78			_	DWR Bulletin

TADIO J.4 WELLO DATABASE FOR PALLO VEROE MESA OROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERBIDE COUNTY, CALIFORNIA PROJECT BEASON

					JECT BEACON								
	WELL DAT	V de la company		WELL!	COMPLETIO	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (It, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD63	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
069/23E-28D01S	006S023E28D001S	-		273.96	" "		Jan-39	7.3	266.66				DWR Bulletin
068/23E-28D018	006S023E28D001S	-		273.96		···	8ep-39	5.9	268.06				DWR Sulletin
068/23E-28D019	006S023E28D001S	-	-	273.96			Feb-40	7.2	266.76				DWR Sulletin
068/23E-28D019	006S023E28D001S	-	-	273.96			Sep-40	5.7	268.26	<u> </u>			DWR Bulletin
068/23E-28D019	0068023E28D001S	_	-	273.96			Jan-41	7.1	266.86	l			DWR Bulletin
068/23E-28D018	0068023E28D0018	-	-	273.96			Sep-41	6.2	267,76			i	DWR Bulletin
065/23E-28D018	0066023E28D001B			273.96			Jan-42	8.4	265.58				DWR Bulletin
06S/23E-28D01S	0066023E28D001B	-	-	273.96			Sep-42	5.7	268.26				DWR Bulletin
069/23E-28D01S	0065023E28D001S	-		273,96			Јап-43	7.4	266.56				DWR Bulletin
068/23E-28D019	006S023E28D001S	-	-	273.96			Apr-43	6.6	267.36				DWR Bulletin
068/23E-28D018	0069023E28D001S	-	-	273.96			Oct-44	7,57	266.39	<u> </u>			DWR Bulletin
065/23E-28D018	006B023E28D001B		-	273.96			Jan-45	9.27	264.69			l	DWR Bulletin
06S/23E-26D01S	0069023E28D001S	-		273.96		,	Jul-45	7.37	266.69				OWR Bulletin
069/23E-28D018	0068023E28D001S	_		273.96	<u> </u>		Mar-46	7.68	266.28				DWR Bulletin
068/23E-28D01B	008S023E28D001S	_	_	273.96		-	Sep-46	7,68	268.1	 		-	DWR Bulletin
068/23E-26D018	0083023E28D0018		_	273.98			Jan-47	8.46	265.5				OWR Bulletin
068/23E-28D018	006S023E28D0018			273.96			Sep-47	7,24	268.72				DWR Bulletin
065/23E-280015	006S023E28D001B			273,96			Jan-46	8.52	265.44				OWR Bulletin
06S/23E-28D01S	0069023E28D001S	_		273.96			Nov-48	7.28	266.68				OWR Bulletin
068/23E-28D019	0063023E28D001S	_	_	273.96			Jan-49	8.65	265.31				OWR Bulletin
068/23E-28D018	0069023E28D0018			273.96			Sep-49	3.7	270.26	-			OWR Bulletin
068/23E-28E018	006S023E28E001B			266.08				9	257.08				
069/23E-28E018	008S023E28E001S	-		266.08			Apr-19						OWR Bulletin
068/23E-28E018	0069023E28E0018						May-19	8.5	257.58				
068/23E-28E018	0068023E28E0018			286.08			Nov-23	4	262.08				OWR Builetin
065/23E-28E018	0068023E28E0018	-	-	266.08			Jan-24	4.8	261.28				OWR Bulletin
065/23E-28E01S				266.08			Sep-24	3.3	262.78				OWR Bulletin
	0069023E28E0018	-		266.08			Feb-25	4.6	261.48				DWR Bulletin
069/23E-28E019	0065023E28E001S	-	-	268.08			Oct-25	3	263.08				DWR Bulletin
069/23E-28E018	0069023E28E0018 0068023E28E0018	-	-	268.08			Jan-26	4.3	261.78				DWR Bulletin
069/23E-28E018				266.08			May-27	4.7	261.38				DWR Bulletin
06S/23E-28E018	006B023E28E001B		-	266.08			May-27	4.7	261.38				DWR Bulletin
06\$/23E-28E015	0069023E28E0018	•		266.08			Apr-29	4.93	281.15				DWR Bulletin
089/23E-28E015	006S023E28E001B		***	266.08			Jul-29	6.13	280.95				DWR Bulletin
068/23E-28F02S	0065023E28F0025	33.6253574	-114.5813176	270			Dec-04	12	258				USGS Water
068/23E-28F028	0068023E28F0028	33.6263674	-114.5813175	270			Dec-04	12	258				USGS Water
069/23E-28G018	006B023E28G0018	-	-	274.68			May-49	10.55	264.11				DWR Bulletin
06\$/23E-28G01B	006B023E28G001B	-		274.66			Sep-65	10.4	264.26				OWR Bulletin
069/23E-28K01S	006S023E28K001S	-	-	271.53			Mar-50	8.63	262.9			\vdash	OWR Bulletin
069/23E-28K018	006S023E28K001S	-	-	271.53			9ep-50	8.41	263.12				DWR Bulletin
068/23E-28K018	0068023E28K0018	-	-	271.63			Feb-51	7.88	263,65			 	DWR Bulletin
065/23E-28K018	0068023E28K001B	-		271.53			Sep-51	8.38	263.15				DWR Bulletin
06\$/23E-28K01\$	006S023E28K001B			271,53			Jan-52	7.63	263.9				OWR Bulletin
089/23E-28K01S	006\$023E26K001S	-	-	271.53			Oct-52	8.15	263.38				OWR Builetin
068/23E-28K018	0069023E28K001S		_	271.53			Jan-53	6.91	264.62	<u></u>			OWR Builetin
068/23E-28K018	0068023E28K0018			271.53			Sep-53	8.51	263.02			.	OWR Bulletin
065/23E-28K01S	006S023E28K0018	-		271.53			Jan-54	9.61	261.92				DWR Bulletin
089/23E-28K019	006S023E28K001S	-		271,53	\vdash		Sep-54	7.81	263.72				DWR Bulletin
089/23E-28K019	006S023E28K001S		-	271.53			Jan-55	8.71	262.82			 	DWR Bulletin
068/23E-28K018	0068023E28K001B			271.53			Sep-55	8.41	263.12			 _	DWR Bulletin
06S/23E-28N01S	Q068023E28N001B	33.6180798	-114.5860675	270.58			Jan-64	9.41	281.17				DWR Bulletin
065/23E-28N015	0068023E28N0018	33.6180798	-114.5860675	270.58			Sep-64	8.55	282.03				DWR Bulletin
069/23E-28N01S	0065023E28N0015	33.6180798	-114.5860675	270.58			Jan-65	9.8	260.78				DWR Bulletin
068/23E-28N019	006S023E28N001B	33.6180798	-114.5860676	270.58			Sep-65	8.6	261.98				OWR Builetin
06S/23E-28N01S	006B023E28N001B	33.6180798	-114.5860675	270.58			Jan-68	10.3	260.28				OWR Bulletin

TABLE JA WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN SLYTHE SOLAR POWER PROJECT RUYERSIOG COUNTY, CALIFORNIA PROJECT BEACON

March Marc	P. S. S. A. D. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G. S. G.		****************			JECT BEACON								
Part		WELL DATA			A WELL	COMPLETIC	ON DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
Security Security			LATITUDE	LONGTUDE	Surface			Date	Groundwater		Pumping Test Date			COMMENTS
			NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	1YloM	дрлп	gpm/ft	
	069/23E-28N01S	006B023E28N001S	33.6180798	-114.5860675	270.58			Sep-66	8.25	262.33				OWR Bulleti
Septiment Sept	06S/23E-26N01S	0068023E28N0018	33.6180798	-114.5860676	270.58			Jan-67	9.8	260.78				DWR Sulletin
	069/23E-28N01S	0068023E28N0016	33.6160798	-114,5860876	270.58		Î	Sep-87	9.05	261.53				DWR Bulletin
SECURIZARINIS CONSCILLATION 1.15.405078 1.15.40507	06B/23E-28N01S	0065023E28N001B	33.6180798	-114.5880975	270.58			Jan-88	10.3	260.28				DWR Bulletin
March Marc	068/23E-28N019	006S023E28N0018	33.6180798	-114.5860675	270.58			Sep-68	8.5	262.08				DWR Bulletin
MARCHANDRING COMMERCEMENT 33,519779 414,869779 270,55	06S/23E-28N01B	005S023E26N001S	33.6180788	-114.5860675	270.58			Jan-69	10.3	260.28				DWR Bulletin
GROUNT-EARWING CONSCRIZEMENTS 33.8180719 -114.846977 270.86	06S/23E-28N018	0068023E28N001S	33.6180798	-114.5860675	270.58			Sep-69	9.65	260.93				DWR Bulletin
GREATE CARDINGS OUSSCRIPTION OF 33.5180758	06S/23E-26N01S	006B023E28N001S	33.6180798	-114.5860676	270.58			Jan-70	10.75	259.83				DWR Bulletin
Memory M	06B/23E-28N01S	0068023E28N0019	33.6160798	-114.5860676	270.58			Sep-70	8.5	262.08				DWR Bulletin
	06S/23E-28N01S	006S023E28N001B	33.6180798	-114.5860675	270.58	Г		Jan-71	9.85	260.73				DWR Gulletin
	06S/23E-28N01S	008S023E28N001S	33.6180798	-114.5860675	271			Jul-71	9	262				USGS Water
	069/23E-28N015	0068023E28N001\$	33.6180798	-114.5660675	270.5B			Jul-71	9.28	281.3				DWR Bulletin
	D6S/23E-28N02S	0063023E28N0028	33.62116307	-114.584123	270	592		Dec-76	10	260				USG9 Water
Marging	06S/23E-28N02S	006S023E28N0028	33.62116307	-114.584123	270	592		Jan-97	15	255				USG5 Water
1692716-2980775	06S/23E-28N02S	006S023E28N0028	33.62116307	-114.584123	270	592		Nov-99	13	257				USGS Water
1892216-2008078	06S/23E-28N02S	0068023E28N002S	33.62116307	-114.584123	270	592		Nov-99	13	257				USGS Water
18927E-28004B	068/23E-29B07S	0068023E29B007S	33.6318572	-114.5944013	271			Nov-04	9	282				USGS Water
1992 1992	16S/23E-29B07S	0088023E29B0078	33.6318572	-114.6944013	271			Nov-04	9	262				USGS Water
CREATE COMPANY COMPA	06S/23E-29C04S	006S023E29C004S	33.62874619	-114.6974669	271			May-04	12	259				USGS Water
1000000000000000000000000000000000000	069/23E-29C04S	006B023E29C004S	33.62874619	-114.5974569	271			May-04	12	259				USGS Water
Description	068/23E-29E01S	0068023E29E001S			270			Jul-71	9.09	280.91				DWR Bulletin
	968/23E-29E028	006 5 023E29E002B	33.6287184	-114.6034849	270	158		Aug-63	8	262				USG5 Water
Description Description	065/23E-29E028	0069023E29E0025	33.6287184	-114.6034849	270			Aug-63	8	262				DWR Bulletin
Designate	8S/23E-29E02S	0068023E29E0028	33.6287184	-114.6034849	270	158		00-nat	13	257				UBGS Water
Designate	68/23E-29E028	0058023E29E0028	33.6287184	-114.6034849	270	158		Jan-00	13	257				USGS Water
06822E-28N019	068/23E-29N018	0065023E29N0018	33.62113627	-114.6002347	270			Feb-62	-6	264				DWR Guiletin
Designation Designation	65/23E-29N01S	006S023E29N001S	33.62113527	-114.6002347	270	286		Aug-72	10	260				USGS Water
DEB/23E-29N038 O085023E39N0038 33.6213019 -114.6022059 270 652 Sep-73 14 256 USGSV DES/23E-29N038 O085023E29N0038 33.6213019 -114.6022059 270 652 Sep-39 16 254 USGSV USGSV DES/23E-29N038 O085023E29N0038 33.6213019 -114.6022059 270 652 Rep-39 16 254 USGSV USGSV DES/23E-29N038 O085023E29N0038 33.6213019 -114.6022059 270 652 Nov-99 13 257 USGSV USGSV DES/23E-29N038 O085023E29N0038 33.6213019 -114.6022059 270 662 Nov-99 13 257 USGSV USGSV DES/23E-29N038 O085023E29N0038 33.6213019 -114.6022059 270 662 Nov-99 13 257 USGSV USGSV DES/23E-29N038 O085023E29N0038 33.6213019 -114.6022059 270 682 Nov-99 13 257 USGSV USGSV DES/23E-29N038 O085023E29N0038 33.6213019 -114.6022059 270 682 Nov-99 13 257 USGSV USGSV DES/23E-29N038 O085023E29N0038 33.61946867 -114.6022059 270 Mer-50 10 260 DAVED DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 Mer-50 12 258 DAVED DAVED DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 Aug-60 10.5 258.5 DAVED USGSV DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 Aug-60 10.5 258.5 DAVED USGSV DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61946867 -114.6026076 270 DES/23E-29N018 O085023E29N0018 33.61	06S/23E-29N01S	0068023E29N001S	33.62113527	-114.8002347	270			Aug-72	9.73	260.27				DWR Bulletin
Design	 -	0068023E29N0029			270			Oct-58	6	264				DWR Bulletin
068923E-28N018		006S023E29N0039	33.6213019	-114.6022069	270	682		Sep-73	14	256				USGS Water
Designation Designation	·	0069023E29N0036	33.6213019	-114.6022069	270	682		Jan-97	21	249				USGS Water
Design				-114.6022069	270	682		Sep-99	16	254				USGS Water
				-114.6022069	270	682		Nov-99	13	257				UBGS Water
D68/23E-29R018 D089023E29R0018 33.61946867 -114.6885676 270 Mer-50 10 250 DWR Builder DWR Buil					270	682		Nov-99	13	257				USGS Water
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088/23E-29R018 0085023E28R0018 33.61948867 -114.6885676 270 382 Feb-61 11 259 USGS V								Mar-50	10	260				DWR Bulletin
188/23E-28R018 0085023E29R0018 33.61946867 -114.5885676 270 382 Feb-61 11 259 USGS V								May-60	12	258			·	DWR Bulletin
D65/23E-29R015 D068023E29R0015 33.61946867 -114.5885676 270 C04-62 10 260 DWR But							-							OWR Bulletin
068/23E-29R015						382				~				USGS Water
06S/23E-29R01S 005S023E29R001B 33.61948657 -114.6885676 270 Oct-70 10.2 258.8 DWR Bu 16S/23E-29R01B 006S023E29R001B 33.6194867 -114.6885676 270 362 Aug-71 38 232 Uscss v 06S/23E-29R01B 006S023E29R001B 33.61946867 -114.6885676 270 Aug-71 37.65 232.15 DWR Bu 06S/23E-30D02B 006S023E230D002B - 266.71 Jan-41 9.7 257.01 DWR Bu 06S/23E-30D03B 006S023E30D002B - 264.43 Jan-41 5.2 259.23 DWR Bu 06S/23E-30D03B 006S023E30D003B - 264.43 Jan-41 5.2 259.23 DWR Bu 06S/23E-30D03B 006S023E30D004S - 264.43 Feb-41 6.95 258.81 DWR Bu 06S/23E-30D04S 006S023E30D004S - 265.76 Jan-41 6.95 258.81 DWR Bu 06S/23E-30D04S <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>DWR Bulletin</td></t<>														DWR Bulletin
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088/23E-30D028						382		-						USGS Water
069/23E-30D025 0068023E30D0028 - - 268.71 Feb.41 9 257.71 DWR Bu 068/23E-30D039 0068023E30D0038 - - 264.43 Jan.41 5.2 259.23 DWR Bu 068/23E-30D039 0069023E30D0038 - - 264.43 Feb.41 6.35 258.08 DWR Bu 068/23E-30D04S 0068023E30D004S - - 265.76 Jan.41 6.95 258.81 DWR Bu 068/23E-30D04S 0068023E30D004S - - 265.76 Feb.41 7.5 258.26 DWR Bu 068/23E-30D04S 0068023E30D006S - - 267.04 Jan.41 8.25 258.79 DWR Bu 068/23E-30D06S 0068023E30D006S - - 267.04 Feb.41 8.7 258.34 DWR Bu														DWR Builetin
068/23E-30D039 0068023E30D0038 - - 264.43 Jan-41 5.2 259.23 DWR Bu 068/23E-30D038 0069023E30D0038 - - 264.43 Feb-41 6.35 258.08 DWR Bu 068/23E-30D04S 0068023E30D004S - - 265.76 Jan-41 6.95 258.81 DWR Bu 068/23E-30D04S 0068023E30D004S - - 265.76 Feb-41 7.5 258.26 DWR Bu 068/23E-30D05S 0068023E30D006S - - 267.04 Jan-41 8.25 258.79 DWR Bu 068/23E-30D05S 0068023E30D006S - - 267.04 Feb-41 8.7 258.34 DWR Bu													\rightarrow	OWR Builtetin
068/23E-30D03B 0089023E30D003S - - 264.43 Feb.41 8.35 258.08 DMR Bu 068/23E-30D04S 0068023E30D004S - - 265.76 Jan.41 6.95 258.81 DMR Bu 068/23E-30D04S 0068023E30D004S - - 265.76 Feb.41 7.5 258.26 DWR Bu 068/23E-30D04S 0068023E30D006S - - 267.04 Jan.41 8.25 258.79 OWR Bu 068/23E-30D05S 0088023E30D006S - - 267.04 Feb.41 8.7 258.34 OWR Bu														OWR Sulletin
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Table J-1 WELLE DATABASE FOR PALO YERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACON

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STATE PRINCE NUMBER LANDSTONE LANDSTONE Review		WELL DAY			WELL,	OMPLETIO	N DATA	, G	ROUNDWATER L	EVEL8	. WELL PE	RFORMAN	CE DATA	
March Marc			LATITUDE	LONGTUDE	Gurface			Date	Groundwater					COMMENTS
MARKEL-GARDING MARKEL-GARDING 3.5 E11413	14	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
MAINTEN-PROPRIES CONTRICTATION 1.5.51113	06S/23E-30K018	006B023E30K001B	33.621413	-114.610235	269	690		Oct-77	10	259				USGS Water
Color Colo	06S/23E-30K018	006B023E30K001B	33.621413	-114.610235	269	690		Jun-79	9	280				USGB Water
Color Colo				-114.610235	269	690			9	260				USGB Water
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GRAZIE-SINNIS GREGOZIESHNOOTS 33.6176242 -114.6227853 264 3.6-23 6.47 207.5.5	069/23E-30N01B	0068023E30N001B	33.6175242		264			8ep-18						OWR Bulletin
Debt225_300016	069/23E-30N01B							-			<u> </u>		 	DWR Bulletin
Designate_soundris	068/23E-30N018	0068023E30N0018	33.6176242	-114.6227363	264			Jul-23	6.47	257.53				DWR Bulletin
069379E-30N019	068/23E-30N01S	006S023E30N001S	33.6176242	-114.6227363	284			Nov-23	7.17	256.83				DWR Bulletin
Designate_Columb10	06S/23E-30N01S	0068023E30N0018	33,6175242	-114.6227363	264			Jan-24	7.77	256,23				DWR Bulletin
DeBIZ3E-GOND16 COSEG023E30NO19 33.6178242	069/23E-30N01B	0068023E30N0018	33.6176242	-114.6227363	264	<u> </u>		8ep-24	7.07	256.93				DWR Bulletin
DESIZIE-SORNO1S COSSO23E30N0019 33.6178242	068/23E-30N018	0068023E30N0018	33.6175242	-114.6227363	264			Feb-25	7.77	258.23				DWR Bulletin
089/32E-30N019 088902E30N0018 33,8178242 -114,8227363 264 May-27 9,17 245,43 CM CM CM CM CM CM CM C	068/23E-30N018	0068023E30N0018	33.6176242	-114.6227363	264			Oct-25	6.57	257.43				DWR Bulletin
088/03E-30N019 0088023E30N0019 33.8178242 -114.8227363 264 May 27 0.17 234.83 DV	058/23E-30N01\$	006S023E30N001S	33.6175242	-114.6227363	264			Jan-26	8.77	255.23				DWR Bulletin
DESCRIZE-SONO16 DOSSO23ESIONO018 33.6176242 -114.6227353 264 May-27 0.27 254.73 DV	069/23E-30N019	0089023E30N001B	33.6175242	-114.6227353	264			Mar-26	7.87	256,13				DWR Bulletin
D68/23E-30N015	068/23E-30N018	0068023E30N001B	33.6175242	-114.6227363	264			May-27	9.17	254.63				DWR Bulletin
Deb/23E-30N01S 0085023E30N001B 33.8176242 -114.8227353 264 De-36 7.4 256.6 De-36 7.4 De-36 7.4 256.6 De-36 7.4 256.6 De-36 7.4 256.6 De-36 7.4 256.6 De-36 7.4 256.6 De-36 7.4 256.6 De-36 7.4 256.6 De-36 7.4 256.6 De-36 256.1 De-36 7.4 256.6 De-36 256.1 De-36 7.4 256.6 De-36 256.1 De-36	068/23E-30N018	0068023E30N001S	33.6176242	-114.6227353	264			May-27	9.27	254.73				DWR Bulletin
088/238-39N018	068/23E-30N01S	006S023E30N001S	33.6175242	-114,6227353	264	<u> </u>		Nov-38	7.05	256.95				DWR Bulletin
085/23E-30N018 0085023E30N018 33.8176242 -114.8227353 264 8ep-37 5.9 258.1 DW	068/23E-30N01S	0089023E30N0019	33.6175242	-114.6227353	264			Dec-36	7.4	256.6				DWR Bulletin
055/23E-30N015 0058023E30N0015 33.8176242 .114.8227383 264	089/23E-30N018	. 0068023E30N001B	33.6175242	-114.6227353	264			Jan-37	8.05	255.95				DWR Bulletin
055/23E-30N015 0065023E30N0016 33.6176242 .114.6227353 264 .5ep-38 9.3 .257.7 DV	068/23E-30N018	0065023E30N001S	33.6175242	-114.6227353	264			8ep-37	5.9	258.1				DWR Sulletin
055/23E-30N015 0055023E50N0016 33.6175242 .114.5227353 264 .5ep-38 5.3 .257.7 DV	069/23E-30N018	0068023E30N001S		-114,6227353	264			 	6.4	257.6			1	DWR Bulletin
068/23E-30N018 0068023E30N018 33.8176242 -114.8227353 264 Jan-39 5.8 258.2 DV 068/23E-30N018 0068023E30N0018 33.8176242 -114.8227353 264 Sep-39 5.5 258.5 DV 068/23E-30N018 0068023E30N0018 33.8176242 -114.8227353 264 Feb-40 6 258 DV 068/23E-30N018 0068023E30N0018 33.8176242 -114.8227383 264 Bep-40 5.3 258.7 DV 068/23E-30N018 0068023E30N0018 33.8176242 -114.8227383 264 Jan-41 6.3 257.7 DV 068/23E-30N019 0068023E30N0019 33.8176242 -114.8227383 264 Sep-41 6.5 257.5 DV 068/23E-30N018 0068023E30N0019 33.8176242 -114.8227383 264 Jan-42 6.7 257.3 DV 068/23E-30N018 0068023E30N0018 33.8176242 -114.8227383 264 Jan-42 6.7 257.3 DV 068/23E-30N018	06S/23E-30N01S	0065023E30N001S		-114.6227353	264			Sep-38	8.3	257.7				DWR Bulletin
086/23E-30N018 0086023E30N0018 33.5176242 -114.6227353 264 Sep-39 5.5 258.5 DV 086/23E-30N018 0086023E30N0018 33.5176242 -114.6227353 264 Feb-40 6 258 DV 066/23E-30N018 0068023E30N0018 33.5176242 -114.6227353 264 Sep-40 5.3 256.7 DV 068/23E-30N018 0088023E30N0018 33.5176242 -114.6227353 264 Sep-41 6.5 257.7 DV 068/23E-30N018 0088023E30N0018 33.5176242 -114.6227353 264 Sep-41 6.5 257.5 DV 068/23E-30N018 0069023E30N0018 33.6176242 -114.6227353 264 Sep-42 6.4 257.5 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Sep-42 6.4 257.5 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Apr-43 6.3 258.2 DV 068/23E-30N018				-114.6227353	-									DWR Bulletin
068/23E-JON018 0068023E30N0018 33.6176242 -114.8227363 264 Feb-40 6 258 DM 068/23E-JON018 0068023E30N0018 33.6176242 -114.8227363 264 Bep-40 5.3 258.7 DM 068/23E-JON016 0068023E30N0018 33.6176242 -114.6227383 264 Jan-41 6.3 257.7 DM 068/23E-JON019 0068023E30N0019 33.6176242 -114.6227383 264 Jan-42 6.7 257.3 DM 068/23E-JON018 0068023E30N0018 33.6176242 -114.6227383 264 Bep-42 6.7 257.3 DM 068/23E-JON018 0068023E30N0018 33.6176242 -114.6227383 264 Bep-42 6.4 257.6 DM 068/23E-JON018 0068023E30N0018 33.6176242 -114.6227383 264 Jan-43 7 257 DM 068/23E-JON018 0068023E30N0018 33.6176242 -114.6227383 264 Jan-43 7 257 DM 068/23E-JON018								-						DWR Bulletin
068/23E-30N018 0068023E30N0018 33.6176242 -114.6227383 264 8ep-40 5.3 256.7 DM 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227383 264 Jan-41 6.3 257.7 DM 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227383 264 Jan-42 6.7 257.3 DM 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227383 264 Jan-42 6.7 257.3 DM 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227383 264 Bep-42 6.4 257.6 DM 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Jan-43 7 267 DM 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Apr-43 6.8 258.2 DM 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Apr-43 6.8 258.2 DM 068/23E-30N018														DWR Bulletin
06E/23E-30N018 0088023E30N0018 33.8175242 -114.8227383 264 Jan.41 6.3 257.7 DV 06E/23E-30N018 0068023E30N0018 33.6175242 -114.6227383 264 Sep 41 6.5 257.5 DV 06E/23E-30N018 0069023E30N0018 33.6175242 -114.6227353 264 Jan.42 6.7 257.3 DV 06E/23E-30N018 0069023E30N0018 33.6175242 -114.6227353 264 Sep 42 8.4 257.6 DV 06E/23E-30N018 006B023E30N0016 33.6175242 -114.6227353 264 Jan.43 7 257 DV 06E/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Apr.43 6.8 258.2 DV 06E/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Oct.44 6.39 256.61 DV 06E/23E-30N019 006B023E30N0018 33.6175242 -114.6227353 264 Jan.45 6.49 257.51 DV 06E/23E-30N019<					-		<u> </u>	 						DWR Bulletin
068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Sep-41 6.5 257.5 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 3m.42 6.7 257.3 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 8ep-42 8.4 257.6 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Jan.43 7 257 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Apr-43 5.8 258.2 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Oct-44 5.39 256.61 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Jul.45 5.59 258.41 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 264 Jul.45 5.59 258.41 DV 068/23E-30N018							 		-					DWR Bulletin
069/23E-J0N018 0069023E30N0018 33.6175242 -114.6227353 264 Jan-42 6.7 257.3 DV 06B/23E-J0N018 0069023E30N0018 33.6175242 -14.6227353 264 Sep-42 6.4 257.6 DV 06B/23E-J0N018 006B023E30N0016 33.6175242 -14.6227353 264 Jan-43 7 257 DV 06B/23E-J0N018 006B023E30N0018 33.6175242 -114.6227353 264 Apr-43 6.8 258.2 DV 06B/23E-J0N018 006B023E30N0019 33.6175242 -114.6227353 264 Oct-44 6.39 256.61 DV 06B/23E-J0N018 006B023E30N0018 33.6175242 -114.6227353 264 Jan-45 6.49 257.51 DV 06B/23E-J0N018 006B023E30N0018 33.6175242 -114.6227353 264 Jan-45 6.49 257.51 DV 06B/23E-J0N018 006B023E30N0018 33.6175242 -114.6227353 264 Jan-46 4.59 258.41 DV 06B/23E-J0N01							-	-						DWR Bulletin
06B/23E-J0N018 0069023E30N0018 33.6176242 -114.6227353 264 8ep-42 8.4 257.6 DV 06B/23E-J0N018 006B023E30N0018 33.6176242 -114.6227353 264 Jan-43 7 257 DV 06B/23E-J0N018 006B023E30N0018 33.6176242 -114.6227353 264 Apr-43 6.3 259.2 DV 06B/23E-J0N018 006B023E30N0019 33.6176242 -114.6227353 264 Oct-44 6.39 256.61 DV 06B/23E-J0N018 006B023E30N0018 33.6176242 -114.6227353 264 Jan-45 6.49 257.51 DV 06B/23E-J0N018 006B023E30N0018 33.6176242 -114.6227353 264 Jul-45 5.59 258.41 DV 06B/23E-J0N015 006B023E30N0015 33.6176242 -114.6227353 264 Mar-46 4.59 259.41 DV 06B/23E-J0N015 006B023E30N0019 33.6176242 -114.6227353 264 Mar-46 4.59 259.41 DV 06B/23E-J						 	 					\vdash		DWR Bulletin
06B/23E-30N018 006B023E30N0016 33.6175242 -114.6227353 264 Jan.43 7 257 DV 06B/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Apr.43 6.8 258.2 DV 06B/23E-30N018 006B023E30N0019 33.6175242 -114.6227353 264 Oct.44 6.39 256.61 DV 06B/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Jan.45 6.49 257.51 DV 06B/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Jul.45 5.59 258.41 DV 06B/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Mer.46 4.59 259.41 DV 06B/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Mer.46 4.59 259.41 DV 06B/23E-30N018 006B023E30N0018 33.6175242 -114.6227353 264 Sep.46 5.67 256.13 DV 06B/23E						-	 	 	 			 	<u> </u>	DWR Bulletin
068/23E-30N01S 0086023E30N001S 33,8175242 -114,6227353 264 Apr-43 6.8 258.2 DV 068/23E-30N01S 0069023E30N0019 33,6178242 -114,6227383 264 Oct-44 6.39 256.61 DV 069/23E-30N01B 0069023E30N001B 33,6178242 -114,6227353 264 Jan-45 6.49 257.51 DV 068/23E-30N01B 0068023E30N001B 33,8176242 -114,6227353 264 Jul-45 5.59 258.41 DV 068/23E-30N01B 0068023E30N001B 33,6176242 -114,6227353 264 Mar-46 4.59 259.41 DV 068/23E-30N01B 0068023E30N001B 33,6176242 -114,6227353 264 Sep-46 5.67 258.13 DV 069/23E-30N01B 0068023E30N001B 33,6176242 -114,6227363 284 Jan-47 6.36 257.65 DV 069/23E-30N01B 0068023E30N001B 33,6176242 -114,6227363 284 Bep-47 6.29 257.71 DV 0					-	 	 				 	 		DWR Bulletin
068/23E-J0N01S 0069023E30N0019 33.6178242 -114.6227383 264 Oct-44 6.39 256.61 DV 069/23E-J0N01B 0069023E30N001B 33.6178242 -114.6227383 264 Jan-45 6.49 257.51 DV 068/23E-J0N01B 0069023E30N001B 33.6178242 -114.6227383 264 Jul-45 5.59 258.41 DV 068/23E-J0N01B 0069023E30N001B 33.6178242 -114.6227353 264 Mar-46 4.59 259.41 DV 068/23E-J0N01B 0069023E30N0019 33.6178242 -114.6227383 264 Sep-46 5.67 258.13 DV 069/23E-J0N01B 0069023E30N001B 33.6178242 -114.6227363 264 Jan-47 6.35 257.65 DV 069/23E-J0N01B 0069023E30N001B 33.6178242 -114.6227363 284 Bep-47 6.29 257.71 DV 069/23E-J0N01B 0069023E30N001B 33.6178242 -114.6227363 284 Bep-47 6.29 257.71 DV <td< td=""><td>1</td><td></td><td></td><td></td><td></td><td> </td><td><u> </u></td><td>-</td><td>-</td><td></td><td><u> </u></td><td></td><td></td><td>DWR Bulletin</td></td<>	1					 	<u> </u>	-	-		<u> </u>			DWR Bulletin
069/23E-J0N018 0069023E30N0018 33.6176242 -114.6227353 264 Jan-45 6.49 257.51 DV 06B/23E-J0N018 006B023E30N0018 33.6176242 -114.6227363 264 Jul-45 5.59 258.41 DV 06B/23E-J0N015 006B023E30N0015 33.6176242 -114.6227353 264 Mar-46 4.59 259.41 DV 06B/23E-J0N015 006S023E30N0019 33.6176242 -114.6227353 264 Sep-46 5.67 258.13 DV 06B/23E-J0N018 006S023E30N0018 33.6176242 -114.6227363 284 Jan-47 6.35 257.65 DV 06B/23E-J0N018 006S023E30N0018 33.6176242 -114.6227363 284 Bep-47 6.29 267.71 DV 06B/23E-J0N018 006S023E30N0018 33.6176242 -114.6227363 264 Jan-48 6.57 267.43 DV				~ ~~~		<u> </u>					 	<u> </u>	-	
06B/23E-J0N018 006B023E30N0018 33.8175242 -114.6227353 264 Jul-45 5.58 258.41 DV 06B/23E-J0N018 006B023E30N0018 33.6176242 -114.6227353 264 Mar-46 4.59 259.41 DV 06B/23E-J0N01S 006B023E30N0019 33.8176242 -114.6227353 264 Sep-48 5.87 258.13 DV 06B/23E-J0N01B 006B023E30N001B 33.6176242 -114.6227363 284 Jan-47 6.35 257.65 DV 06B/23E-J0N01B 006B023E30N001B 33.6176242 -114.6227363 284 Bep-47 6.29 267.71 DV 06B/23E-J0N01S 006B023E30N001B 33.6176242 -114.6227363 264 Jan-48 6.57 257.43 DV					-	<u> </u>	 	-	 -			-		DWR Bulletin
06B/23E-J0N018 006B023E30N0018 33.6175242 -114.6227353 264 Mer-46 4.58 259.41 DV 06S/23E-J0N018 006S023E30N0019 33.6175242 -114.6227353 264 Sep-46 5.67 258.13 DV 06S/23E-J0N016 006S023E30N0018 33.6175242 -114.6227353 284 Jan-47 6.35 257.65 DV 06S/23E-J0N018 006S023E30N0018 33.6175242 -114.6227353 264 Bep-47 6.29 257.71 DV 06S/23E-J0N015 006S023E30N0018 33.6175242 -114.6227353 264 Jan-48 6.57 257.43 DV							 	 	 	-	<u> </u>	}—	 	DWR Bulletin
068/23E-30N01S 0068023E30N0019 33,6175242 -114,6227353 264 Sep-46 5.67 258,13 DV 069/23E-30N01B 0069023E30N001B 33,6175242 -114,6227353 284 Jan-47 6.35 257,65 DV 069/23E-30N01B 0068023E30N001B 33,6175242 -114,6227363 284 Bep-47 6.28 257,71 DV 068/23E-30N01S 0068023E30N001S 33,6175242 -114,6227353 264 Jan-48 6.57 257,43 DV							ļ	-			 			DWR Bulletin
069/23E-30N018 0069023E30N0018 33.6176242 -114.6227353 264 Jan-47 6.35 257.65 DV 069/23E-30N018 0068023E30N0018 33.6176242 -114.6227353 284 Bep-47 6.29 267.71 DV 068/23E-30N018 0068023E30N0018 33.6176242 -114.6227363 264 Jan-48 6.57 257.43 DV						<u> </u>	<u> </u>							DWR Bulletin
069/23E-30N018	06\$/23E-30N01S	006S023E30N001S			264	<u> </u>		Sep-48	-		ļ			DWR Bulletin
06B/23E-J0N015 006B023E30N0015 33.6175242 -114.6227353 264 Jan-48 6.57 257.43 DV	069/23E-30N018	006S023E30N001B	33.6175242	-114.6227353	284	ļ		Jan-47	6.35	257,65				DWR Bulletin
	069/23E-30N018	0068023E30N0018	33.6175242	-114.6227363	284	<u> </u>		Bep-47	6.29	267.71			<u> </u>	DWR Bulletin
068/23E-30N015	068/23E-30N018	0065023E30N001S	33.6175242	-114.6227353	264	ļ	<u> </u>	Jan-48	6.57	257.43				DWR Bulletin
	068/23E-30N01S	006S023E30N001S	33,61752,42	-114.6227353	264			Sep-48	6.18	257.82				DWR Bulletin
065/23E-J0N01S 0069023E30N001S 33.6175242 -114.6227353 264 Jan-49 6.8t 257.19 DV	065/23E-30N01S	006S023E30N001S	33.6175242	-114.6227353	264			Jan-49	6.81	257.19				DWR Bulletin
069/23E-J0N018 0068023E30N0018 33.6175242 -114.6227353 284 Sep-49 7.13 256.87 DV	069/23E-30N018	0068023E30N0018	33.6175242	-114.6227353	284			6ep-49	7.13	256.87				DWR Bulletin
068/23E-30N018	068/23E-30N018	0065023E30N001S	33.6175242	-114.6227363	264			Jan-50	7.14	256.86			L	DWR Bulletin
068/23E-30N01S	068/23E-30N01S	006S023E30N001S	33.6175242	-114.6227353	264	ľ		Sep-50	6.31	257.69				DWR Bulletin

Tabe J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RAYERSIDE COURTY, CALIFORNIA PROJECT BEACON

				PROL	JECT BEACON								
	WELL DAY/	All and a second		WELL	COMPLETIO	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	, ,	NAD83	NAD83	feet-msl	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
065/23E-30N016	006S023E30N0018	33.6175242	-114.6227353	284			Feb-51	5.41	258.59				DWR Bulletin
068/23E-30N015	006S023E30N0018	33.6175242	-114.6227353	284			Sep-51	5.26	258.74				DWR Bulletin
068/23E-30N015	0065023E30N0018	33.6175242	-114.6227353	284			Sep-52	4.51	259.49				DWR Bulletin
068/23E-30N01S	006\$023E30N001B	33.6175242	-114,6227353	264			Sep-52	6,71	257.29				DWR Bulletin
068/23E-30N018	006S023E30N0015	33.6175242	-114.6227353	264			Jan-53	6.01	257.99				DWR Bulletin
068/23E-30N018	006B023E30N0015	33.6175242	-114.6227353	264			Sep-53	4.21	259.79				DWR Bulletin
085/23E-30N018	006B023E30N001S	33.6176242	-114.6227353	264	 		Oct-53	5.01	258.99				DWR Bulletin
069/23E-30N018	0068023E30N001B	33.6175242	-114,6227353	264	-		Jan-54	5.61	258.39				DWR Bulletin
069/23E-30N01S	006S023E30N0018	33.6175242	-114.6227353	264			Sep-54	4.41	259.59				DWR Bulletin
068/23E-30N01S	0069023E30N001S	33.6175242	114.6227353	264			Oct-54	5.21	258.79				DWR Sulletin
065/23E-30N018	0069023E30N001S	33.6175242	-114.6227353	264			Jan-55	6.21	257.79	ļ			DWR Bulletin
065/23E-30N01S	0068023E30N0018	33.6176242	-114.6227353	284			Sep-55	4.51	259.49	-			DWR Bulletin
068/23E-30N015	006S023E30N0018	33.6175242	-114.6227353	264			Jan-56	5.21	258.79				OWR Bulletin
068/23E-30N018	0069023E30N0018	33.6175242	-114.6227353	264			Sep-56	3,81	260.19				OWR Bulletin
068/23E-30N018	0069023E30N0018	33.6175242	-114.6227353 -114.6227353	264			Jan-57	5.21	258.79				DWR Bulletin
06S/23E-30N018	0068023E30N0018	33.6175242	-114.6227363	264			Sep-57	3.15	260.85				DWR Bulletin
069/23E-30N01S	006S023E30N0018	33.6175242	-114.6227353	284			Jan-58	5.95	258.05				OWR Bulletin
069/23E-30N01S	006S023E30N001S	33.6175242	-114.6227353	264			8ep-58	4,8	259,2				DWR Bulletin
068/23E-30N018	006S023E30N001S	33.6175242	-114.6227353	264			Jan-59	8.15	257.85				DWR Builetin
065/23E-30N01S	0068023E30N0018	33.6175242	-114.6227353	264				5.75	258.25				
06S/23E-30N01S	0068023E30N0018	33.6175242	-114.6227353	264			Sep-59 Jan-60	6.35	257.65				DWR Bulletin
069/23E-30N019	006S023E30N001S	33.6176242	-114.6227353	264									DWR Bulletin
068/23E-30N018	0063023E30N001S	33.6176242	-114.6227353	264			Sep-60	6.95 5.85	257.05 258.35				DWR Bulletin
068/23E-30N018	0068023E30N0018	33.6176242	-114.6227353	264			Feb-61						DWR Bulletin
069/23E-30N015	006S023E30N0018	33.6176242	-114.6227353	264			Sep-61	2.91	261.09				DWR Bulletin
068/23E-30N018	0069023E30N0018	33.6176242	-114.6227353	264			Oct-61	4.71 5,41	259.29 258.59				DWR Bulletin
068/23E-30N018	0069023E30N0018	33.6176242	-114.6227353	264			Jan-82	5.21	258.79				DWR Bulletin
06S/23E-30N018	0068023E30N0018	33.6176242	-114.6227353	284			5ep-62		259.59				
06\$/23E-30N01\$	0065023E30N0018	33.6175242	-114.6227353	284			Jan-63 Sep-63	1.51	262.49				DWR Bulletin
069/23E-30N018	006S023E30N001S	33.6175242	-114.6227353	264			Jan-64	5.91	258.09				
068/23E-30N018	006S023E30N001S	33.6175242	-114.6227353	264				1.68	262.34				DWR Sulletin
069/23E-30N018	006B023E30N001S	33.6175242	-114.6227353	264			Sep-64 Oct-64	3.91	260.09				DWR Bulletin
06S/23E-30N018	0068023E30N0018	33,6175242	-114.6227353	264			Jan-65	5.76	258.24				DWR Bulletin
065/23E-30N018	0058023E30N0018	33.6175242	-114.6227383	284			Sep-65	4.01	259.99				DWR Sulletin
068/23E-30N019	006S023E30N001S	33.6175242	-114.6227353	264			Jan-68	6.26	257.74				DWR Bulletin
068/23E-30N018	0063023E30N001S	33.6176242	-114.6227353	264			Sep-66	3.21	260.79	-			DWR Bulletin
068/23E-30N018	0068023E30N0018	33.6176242	-114.6227353	264			Jan-67	6.11	257.89				DWR Bulletin
06S/23E-30N01S	0065023E30N0018	33.6175242	-114.6227353	264			Sep-67	4.76	259.24				DWR Bulletin
089/23E-30N01S	006S023E30N0015	33.6176242	-114.6227353	264			Jan-68	7.06	256.94				DWR Bulletin
068/23E-30N018	0069023E30N0015	33.6176242	-114.6227353	264			Sep-68	5.71	258.29	-			DWR Bulletin
068/23E-30N018	0068023E30N001S	33.6176242	-114.6227353	264			Jan-69	7.26	258.74	<u> </u>			DWR Bulletin
06S/23E-30N01S	0068023E30N0018	33.6176242	-114.6227353	284			Sep-69	5.46	258.54				DWR Bulletin
069/23E-30N01S	006S023E30N001S	33.6175242	-114.6227353	264			Jan-70	7.21	256.79				DWR Builetin
06B/23E-30N01B	0088023E30N001S	33.6175242	-114.6227353	264			Sep-70	5.96	258,04				DWR Builetin
068/23E-30N018	0068023E30N0018	33.6175242	-114.6227363	264			Jan-71	5.66	258.34				DWR Bulletin
065/23E-30N01S	0088023E30N0018	33.6175242	-114.6227353	264			Jul-71	7	257				USGS Water
06S/23E-30N01S	006S023E30N001B	33.6176242	-114.6227353	264			Jul-71	6.74	257.26				DWR Sulletin
068/23E-31A018	006S023E31A001S	33.61724648	-114.6060681	266.51			Apr-29	9.18	257.33		<u> </u>		DWR Bulletin
068/23E-31A018	0068023E31A0018	33,61724648	-114.6060681	266.51			Jul-29	9.08	257.43				DWR Bulletin
065/23E-31A01S	0065023E31A0018	33.61724848	-114.6060681	268.51			Nov-36	6.91	259.6				DWR Bulletin
069/23E-31A01S	006S023E31A001S	33.61724648	-114.6060681	266.51			Dec-38	6.11	260.4				DWR Bulletin
069/23E-31A018	0085023E31A001S	33.61724648	-114.6060681	266.51			Jan-37	6.01	260.4				DWR Bulletin
068/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	286.51			Sep-37	6.01	260.5				DWR Bulletin
06S/23E-31A01S	006S023E31A0018	33.61724648	-114,6060681	266.51			Jan-38	5,61	260.9				DWR Bulletin
VOLEDE VIAVIO	200022020170010	55.511ZT340	-,,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200.01			9411-30	9,01	200.8				DIAY DOUGOU

Teble J-1 WELLE DATABABE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, OALFORNIA PROJECT BEACON

					IECT BEACON								
	WELLIOAYA	VALO I		WELL	COMPLETIO	N DATA	· G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	дрт	gpm/ft	
065/23E-31A018	0068023E31A001S	33.61724648	-114.6060681	266.51			Bep-38	8.51	280	Ì			DWR Bulletin
065/23E-31A018	008S023E31A001S	33.61724648	-114.6060681	266.51			Jan-39	8.11	260.4				DWR Bulletin
065/23E-31A01S	008S023E31A001S	33.61724648	-114.6060681	266.51			Sep-39	5.41	261.1				DWR Bulletin
065/23E-31A01S	008S023E31A001S	33,61724648	-114.6060681	268.51			Feb-40	6.41	260.1				DWR Bulletin
069/23E-31A019	0089023E31A0019	33.61724648	-114.6060681	268,51			Sep-40	5.61	260.9				DWR Bulletin
069/23E-31A019	008S023E31A001S	33.61724648	-114.6060681	268.51			Jan-41	5.81	260.7				DWR Bulletin
069/23E-31A018	006S023E31A001S	33.61724648	-114.6060681	268.51			Sep-41	5.81	260.7				DWR Bulletin
068/23E-31A018	006S023E31A001S	33.61724648	-114.6060681	268.51			Jan-42	6.41	260.1				DWR Bulletin
068/23E-31A016	005S023E31A001S	33.61724648	-114.6060681	266.51			Bep-42	6,81	259.7				DWR Bulletin
065/23E-31A01S	006\$023E31A001S	33.61724648	-114.6060681	266.51	I		Jan-43	7.11	259.4				DWR Bulletin
065/23E-31A015	006S023E31A001S	33.61724648	-114,6060681	268.51			Apr-43	6.21	260.3				DWR Bulletin
06B/23E-31A018	0089023E31A0018	33,61724848	-114.6060681	268.51	•		Oct-44	5.91	260.6				DWR Bulletin
06B/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	266.51			Јап- 4 5	6.51	280				DWR Bulletin
068/23E-31A018	006S023E31A001S	33.61724648	-114.6060681	266.51			J⊍I-45	6.01	260.5				OWR Bulletin
065/23E-31A01S	0068023E31A0018	33.61724648	-114.6060681	266.51			Mar-46	6.22	261.29				DWR Bulletin
069/23E-31A019	0069023E31A0019	33.61724648	-114.6060681	268.51			Sep-46	6.31	260.2				DWR Bulletin
06B/23E-31A018	0068023E31A0018	33.61724648	-114,6060681	268.51			Jan-47	6.69	259.62				OWR Bulletin
068/23E-31A019	0068023E31A0018	33.61724648	-114.6060681	266.51			Oct-47	6,03	260.48				OWR Bulletin
065/23E-31A01S	006S023E31A001S	33.61724648	-114.6060661	266.51			Jan-48	6.63	259.88				OWR Bulletin
065/23E-31A015	006S023E31A001S	33.61724648	-114.6060661	266.51			Jan-49	7.12	259.39				DWR Bulletin
069/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	268.51			Sep-49	7.75	258.76				OWR Bulletin
066/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	266.51			Jan-52	6.54	259.97				DWR Builetin
06B/23E-31A016	0068023E31A001S	33.61724648	-114.6060661	266.51			Вер-52	5.04	261.47				DWR Bulletin
085/23E-31A01S	008S023E31A001S	33.61724648	-114.6060661	266.51		,	Jan-53	5.14	261.37				DWR Bulletin
068/23E-31A018	0089023E31A0018	33.61724648	-114.6060661	268.51			Sep-53	5.43	261.08				DWR Bulletin
068/23E-31A018	0068023E31A0018	33.61724648	-114.6060881	266.51			Jan-54	5.53	260.98	ļ			DWR Bulletin
068/23E-31A018	006S023E31A001S	33.61724648	-114.6060681	266.51			Sep-54	4.73	261.78				DWR Bulletin
06\$/23E-31A01S	008S023E31A001S	33.61724648	-114.6060661	266.51	<u> </u>		Јап₊55	6.03	260.48				DWR Bulletin
065/23E-31A01S	006S023E31A001S	33.61724648	-114.6060681	266,51	<u> </u>		Sep-55	5.33	261.18				DWR Bulletin
069/23E-31A018	0069023E31A0018	33.61724648	-114.6060681	268.51	<u> </u>		Jan-56	4.98	261.53				DWR Bulletin
068/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	266.51			Sep-56	4.98	261.53				DWR Bulletin
06B/23E-31A01S	0068023E31A0018	33.61724848	-114.6060681	268.51			Jan-57	5.08	261.43				DWR Bulletin
065/23E-31A01S	006S023E31A001S	33.61724848	-114.6060681	266.51			Sep-57	6,1	260,41				DWR Bulletin
065/23E-31A01S	008S023E31A001S	33.61724648	-114,6060681	266,51			Jan-58	6	260.51			_	DWR Bulletin
065/23E-31A018	006S023E31A001B	33.61724648	-114,6060681	266.51			Sep-58	5.4	261.11				DWR Bulletin
06B/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	268.51			Jan-59	5.9	260.61				DWR Bulletin
068/23E-31A018	006S023E31A001S	33.61724648	-114.6060681	286.51			Sep-59	7.25	259.26				DWR Bulletin
085/23E-31A01S	006\$023E31A001S	33.61724648	-114.6060681	266.51	ļ		Jan-60	7.4	259.11		<u> </u>	<u> </u>	DWR Bulletin
069/23E-31A019	0069023E31A0018	33.61724648	-114,6060681	266.51			Sep-60	7.4	259.11	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
06S/23E-31A018	0069023E31A0018	33.61724648	-114,6060681	266.51			Feb-61	6.8	260.71				DWR Bulletin
06B/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	288.51			Sep-61	6.6	259.91	<u> </u>		—	DWR Bulletin
066/23E-31A01S	0068023E31A001S	33.61724648	-114.6060681	286.51	<u> </u>		Jan-62	6.7	259.61				DWR Bulletin
065/23E-31A01S 065/23E-31A01S	008S023E31A001S	33.61724648	-114,6060681	266,51	 		8ep-82	6.5	260.01				DWR Bulletin
	0068023E31A0018	33.61724648	-114,6060681	286.51 286.51	-		Jan-63	6.7	259.81 259.61	-	 -	 	DWR Bulletin
069/23E-31A018	0068023E31A0018 0068023E31A0018	33.61724648	-114.6060681 -114.6060681	286.51 286.51	<u> </u>		Sep-63 Jan-64	6.25	269.61 260.26	<u> </u>	ļ	-	DWR Bulletin
068/23E-31A018 06S/23E-31A01S	006S023E31A001S	33.61724648 33.61724648	-114.6060681 -114.6060681	286.51	-		Jan-64 Bep-64	5.8	260,71	-			DWR Bulletin
065/23E-31A018	006S023E31A001S	33.61724648	-114.6060681	266,51			Jan-65	6.3	260.71				DWR Bulletin
065/23E-31A018	0068023E31A0018	33.61724848	-114.6060681	286.51			Sep-65	5.8	260.21			 	DWR Bulletin
065/23E-31A018	0068023E31A0018	33.61724648	-114.6050681	286.51			Jan-66	6.8	259.71	\vdash			DWR Bulletin
065/23E-31A018	006S023E31A001S	33.61724648	-114,6060681	266.51			Sep-66	6,1	269.41		<u> </u>		DWR Bulletin
065/23E-31A01S	006S023E31A001S	33.61724648	-114,6060681	266.51 266.51	 		Jan-67	6.8	259.71				DWR Bulletin
065/23E-31A018	0068023E31A0018	33.61724648	-114.6060681	266.51			Sep-67	7.05	259.71				DWR Bulletin
06S/23E-31A016	0068023E31A0018	33.61724648	-114.6080681	286.51			Jan-68	7.6	258.91	-			DWR Bulletin
OGDIESCA IMU IO	V000023E31A0V18	33.01124040	-114,0000001	200.31			Vai 1-00	1.6	L 200.01	L	L	<u> </u>	Drait dullean

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACON

					JECT BEACON								
	WELL/DAT/			MELL	COMPLETIC	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Tolal Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
069/23E-31A018	0066023E31A0018	33,61724648	-114.6060881	266.51			Sep-68	7.05	259.46				DWR Bulletin
068/23E-31A01S	0066023E31A0018	33.61724648	-114.6060881	266.51			Jan-69	7.6	258.91				DWR Bulletin
068/23E-31A01S	006S023E31A0019	33.61724648	-114.6060881	266.51			Sep-69	6.95	259.56				DWR Bulletin
06B/23E-31A01S	0068023E31A0018	33.61724648	-114.6060681	266,51			Jan-70	7.9	258.61				DWR Bulletin
06B/23E-31A01S	006S023E31A001S	33.61724648	-114.6060681	266.51			Sep-70	7.3	259.21				DWR Builetin
068/23E-31A018	0089023E31A001S	33.61724648	-114.6060681	288.51			Jan-71	7.65	258.86				DWR Bulletin
05S/23E-31A01S	0069023E31A001S	33.61724648	-114.6060581	287			Jul-71	8	259				USGS Water
05S/23E-31A01S	006S023E31A001S	33.61724648	-114,6060681	266.51			Jul-71	7.5	259.01				DWR Bulletin
06S/23E-31B01S	006S023E31B001S	33.6169687	-114.6119016	267	554		Oct-72	8	261	-			USGS Water
068/23E-31B01S	006S023E31B001S	33.6169687	-114.6119016	267	554		Sep-99	12	255				USGS Water
06S/23E-31B018	0069023E31B0018	33,6169687	-114.6119016	267	554		Nov-99	12	255				USGS Water
065/23E-31C018	006B023E31C0018	55.6163661	-114.0113010	266	554			6		<u> </u>			
							Aug-48	-	260				DWR Bulletin
089/23E-31G01S	006S023E31G0018	**	-	265	<u> </u>	<u> </u>	Sep-51	4.7	280.3				DWR Builtetin
068/23E-31G028	006S023E31G002S	-		265			Sep-48	5	260				DWR Builetin
068/23E-31J018	0068023E31J001S	33.6091076	-114.6082348	268	<u> </u>		Jul-57	4.5	261.5				DWR Bulletin
06S/23E-31J01S	006B023E31J0018	33.6091078	-114.6082348	268	390		Feb-62	5	262				USGS Water
089/23E-J2A01S	006S023E32A0018		-	276			Mar-50	10	266				DWR Bulletin
068/23E-32C018	006S023E32C0D1S	-		269			Jun-47	9	260				DWR Bulletin
068/23E-32C018	0069023E32C001S	-	-	269			Feb-61	10	259				DWR Bulletin
06S/23E-32C016	0068023E32C0019			269			Aug-71	16.55	252.45				DWR Bulletin
06S/23E-32C02S	0069023E32C0028	33.61605207	-114.597179	269	602		Mar-73	14	255				USGS Water
06S/23E-32D01S	006S023E32D001S	33.61724648	-114.6052348	268	316		Jul-53	5	263				USG9 Water
068/23E-320018	0069023E32D001S	33.61724648	-114.6052348	288	318		Jul-53	5	263				USGS Water
068/23E-32D018	0068023E32D0018	33.61724648	-114.6082348	268			Jul-63	5	263				DWR Bulletin
069/23E-32D015	0088023E32D0018	33.61724648	-114.6052348	268			Aug-60	9	259				DWR Bulletin
06B/23E-32D01S	006S023E32D001S	33.61724648	-114.6052348	268			Feb-61	8	260				DWR Bulletin
068/23E-32D018	006S023E32D001S	33.61724648	-114.6052348	268	316		Feb-61	9	259				USGS Water
065/23E-32D018	006B023E32D0018	33.61724648	-114.6052348	268			Feb-61	9	259				DWR Bulletin
065/23E-J2D01S	0068023E32D0018	33.61724648	-114.6052348	268			Oct-82	7	261				DWR Bulletin
06B/23E-32D01S	006\$023E32D0018	33.61724648	-114.6052348	268			Aug-71	34.85	233.15				DWR Bulletin
068/23E-32D019	0068023E32D001S	33.61724848	-114.6052348	268			10/281970	8.9	259.1				DWR Bulletin
06B/23E-32E01B	0069023E32E0018	33.61280216	-114.6032902	267			Jan-00	7	260				DWR Bulletin
05S/23E-32E018	0068023E32E0018	33.61280215	-114.6032902	267	660		Feb-86	7	260				USGS Water
065/23E-32E01S	0065023E32E0019	33.61280215	-114.6032902	267			Oct-70	9.7	257.3				OWR Bulletin
068/23E-32E01S	0066023E32E0015	33.61280215	-114.6032902	267			Aug-71	37.6	229.4				OWR Sulletin
068/23E-32F018	006S023E32F001S	33.6130799	-114.5977345	268	168		Apr-05	11	257				USGS Water
068/23E-32F018	0068023E32F0018	33.6130799	-114.5977346	268	,,		Jan-37	9	259			\vdash	OWR Bulletin
065/23E-32F015	0068023E32F001B	33.6130799	-114.6977346	268			Feb-81	11	257		-		OWR Sulletin
065/23E-32F015	0088023E32F001B	33.6130799	-114.6977346	268	188			9				\vdash	USGS Water
065/23E-32F019	0068023E32F001S		-114.6977346	268	100		May-62		259				
		33.6130799			460		May-62	8.72	259.28				OWR Bulletin
06S/23E-32F01S	006S023E32F001S	33.6130799	-114.6977346	268	188		Jun-82	9	259			 	USGS Water
06S/23E-32F01S	0069023E32F0019	33.6130799	-114.6977346	268	188		Jul-62	9	259			ļ	USGS Water
06S/23E-32F01S	0065023E32F0018	33.6130799	-114,5977345	268	188	ļ	Aug-62	9	259			\vdash	USGS Water
068/23E-32F018	006S023E32F001S	33.6130799	-114.5977345	268	188		Oct-62	8	260				USGS Water
068/23E-32F01S	006B023E32F0019	33.6130799	-114.5977345	288	188		Nov-62	6	260				USGS Water
06S/23E-32F01S	006B023E32F0018	33.6130799	-114.5977345	288	188		Dec-82	8	260			ļ	USGS Water
06S/23E-32F01S	0066023E32F0018	33.6130799	-114.5977345	268	188		Jan-63	9	259				USGB Water
068/23E-32F01S	0069023E32F001S	33.6130799	-114.5977345	268			Jan-63	6.91	261.09				DWR Builetin
068/23E-32F018	0068023E32F0018	33.6130799	-114.5977345	268			Oct-86	7.85	260,15]	DWR Bulletin
06S/23E-32F01S	006S023E32F0018	33.6130799	-114.6977345	268	188		Aug-71	f1	257				USGS Water
065/23E-32F01S	006S023E32F001S	33.6130799	-114.5977345	268	188		Aug-71	11	257				USGS Water
069/23E-32F01S	0089023E32F001S	33.6130799	-114.5977345	268			Aug-71	10.68	257.32				DWR Bulletin
068/23E-32F028	0069023E32F0029	33.61280215	-114.6007901	267	252		Apr-05	12	255				USGS Water
065/23E-32F02S	0068023E32F0028	33.61280215	-114.6007901	267			Jan-39	9	25B			·····	DWR Bulletin

					JECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
068/23E-32F028	0068023E32F0028	33.61280216	-114.6007901	267			Feb-61	12	255				DWR Bulletin
06\$/23E-32F02\$	0068023E32F0028	33.61280216	-114.8007901	267	252		Aug-71	21	246				USGS Water
068/23E-32F028	006S023E32F002S	33.61280216	-114.6007901	267			Aug-71	21.15	245.85				DWR Bulletin
068/23E-32G018	006S023E32G001S	33.61196885	-114.694401	270	190		Dec-61	7	263				USGS Water
068/23E-32G018	006S023E32G001S	33,61196685	-114.594401	270	190		1961-10	8	262				USGS Water
06S/23E-32G02S	006S023E32G002S	33.61330216	-114.5949289	270	590		Dec-61	8	262				USGS Water
065/23E-32G02S	0068023E32G002B	33.61330216	-114.5949289	270	590		Dec-61	8	262				USGS Water
06S/23E-32G03S	0069023E3200039	33.61280216	-114.5949566	268	123.5		Oct-49	10	258				USGS Water
069/23E-32G03S	006B023E32G003B	33.61280216	-114.5949566	268			Oct-19	10	258				OWR Bulletin
068/23E-32J018	006S023E32J001S	33.6086356	-114.5902342	270	400		1958-03	12	259				USGS Water
06S/23E-32L01S	006S023E32L001S	33.60696897	-114.5988456	270			Jan-43	6	264				DWR Bulletin
065/23E-32L01S	0069023E32L0019	33.60696897	-114.5988456	265	176		Feb-61	9	257				USGS Water
069/23E-32L01B	006B023E32L001B	33.60696897	-114.5988456	270			Feb-61	8.53	261.47				DWR Bulletin
069/23E-32L029	0065023E32L0025	33.6094889	-114.5985678	267.22			Nov-23	8.05	259.17				DWR Bullatin
069/23E-32L029	0065023E32L0029	33.6094889	-114,5985678	267.22			Jan-24	8.75	258.47				DWR Bulletin
068/23E-32L028	006S023E32L002S	33.6094689	-114.5985678	267.22			Sep-24	8.25	258.97				DWR Bulletin
068/23E-32L028	006S023E32L002B	33.6094689	-114.5985678	267.22			Feb-25	9.55	257.67				DWR Bulletin
069/23E-32L029	0068023E32L0028	33.6094689	-114.5985678	267.22			Oct-25	7.65	259.57				DWR Bulletin
068/23E-32L028	006S023E32L002S	33.6094689	-114.6986678	267.22			Jan-26	8.85	258.37				OWR Bulletin
065/23E-32L025	006S023E32L002S	33.6094689	-114.6985678	267.22			Mar-26	8.65	258.57				OWR Builetin
06\$/23E-32L02\$	0088023E32L0028	33.6094689	-114.6985678	267.22			May-27	7.65	259.57				OWR Builetin
069/23E-321.029	0068023E32L0028	33.6094889	-114.6985676	267.22			May-27	10.15	257.07				DWR Bulletin
06B/23E-32L028	0068023E32L0025	33.6094689	-114.5985676	267,22			May-29	10.45	258,77				DWR Bulletin
068/23E-32L028	006S023E32L002S	33.6094689	-114,5985678	267.22			Jul-29	10.85	258.37				DWR Bulletin
06S/23E-32L02S	006S023E32L002B	33.6094689	-114.5985678	287.22			Feb-40	7.21	260.01				DWR Bulletin
06S/23E-32L02S	0068023E32L002B	33.6094889	-114.5985678	267.22			May-40	7.16	260.07	<u> </u>			DWR Bulletin
068/23E-32L028	0068023E32L0028	33.6094689	-114.5985678	267.22			Jan-41	7.6	259,62				DWR Bulletin
068/23E-32L028	006S023E32L002S	33.6094689	-114,5985678	267.22			Apr-41	7.45	259.77				DWR Bulletin
068/23E-32L025	006S023E32L002S	33.6094689	-114.5985678	267.22]		Nov-44	8.27	258.95				DWR Bulletin
06S/23E-32L02S	0069023E32L0029	33.6094689	-114.5985678	267.22			Jul-45	7.45	259.77				DWR Bulletin
069/23E-32L029	0068023E32L0029	33.6094689	-114.5985678	267.22			Sep-46	8	259.22				DWR Bulletin
068/23E-32L029	0069023E32L0028	33.6094689	-114.5985678	267.22			Jan-48	8.2	259.02				DWR Bulletin
068/23E-32L028	0068023E32L0028	33.6094689	-114.5985678	267.22			Ацд-48	9.27	257.95				DWR Bulletin
068/23E-32L028	0065023E32L002S	33.6094889	-114,5985678	267.22			Mar-50	8.89	258.33				DWR Bulletin
06S/23E-32L02S	006S023E32L0029	33.6094689	-114.5985678	267.22			8ep-50	7.84	259.38				OWR Builetin
06S/23E-32L028	006B023E32L002B	33.6094689	-114.6986678	267.22			Jan-52	8.64	258.58				OWR Builetin
088/23E-32L02B	0068023E32L0028	33.6094889	-114.5985878	267.22			Oct-52	8.09	259.13				OWR Builetin
069/23E-32L026	0055023E32L002S	33.6094869	-114.5985678	267.22			Jan-53	8.39	258.83				OWR Bulletin
065/23E-32L025	008S023E32L002S	33.6094689	-114.6986678	267.22			Sep-53	8,59	258.63		<u> </u>	ļ	OWR Bulletin
065/23E-32L028	0068023E32L002B	33.6094689	-114.6986678	287.22	<u> </u>		Mar-56	9.64	257.58	ļ	<u> </u>		OWR Bulletin
065/23E-32L02B	0068023E32L0028	33.6094689	-114.6985878	267.22			Feb-57	9.39	257.83	ļ			DWR Bulletin
069/23E-32L029	0068023E32L0028	33.6094689	-114.5985676	267.22			Mar-57	8.99	258.23				DWR Bulletin
06B/23E-32L02S	006S023E32L002S	33,6094689	-114,5985678	267.22			Jan-58	10.14	257,08				DWR Bulletin
068/23E-32L02\$	006S023E32L0028	33.6094689	-114.5985678	287.22	<u> </u>		May-58	9,64	257.58		ļ		DWR Bulletin
06S/23E-32L02S	0068023E32L002B	33.6094689	-114.5985678	287.22	 		Dac-59	10.54	258.68	ļ	 		DWR Bulletin
068/23E-32L028	0069023E32L0028	33.6094689	-114.5985878	267.22	<u> </u>		Jan-60	10.79	256.43				DWR Bulletin
068/23E-32L028	0068023E32L0025	33.6094689	-114.5985678	287.22	 		Sep-60	10.79	258.43				DWR Bulletin
068/23E-32L02\$	0068023E32L0028	33.6094689	-114.5985678	287.22		<u> </u>	Jan-61	10.29	258.93		 		DWR Bulletin
06\$/23E-32L02\$	0069023E32L002B	33.6094689	-114.5985878	267.22			8ep-81	10.59	258.63				DWR Bulletin
06S/23E-32L02B	0069023E32L0029	33.6094689	-114.5985678	267.22	-		Jan-82	10.29	256.93	ļ			DWR Bulletin
069/23E-32L029	0065023E32L0025	33.6094689	-114.5985678	267.22	<u> </u>		Sep-62	10.69	256.53				DWR Bulletin
069/23E-32L028	0065023E32L002S	33.6094689	-114.5985678	267.22	<u> </u>	ļ	Jan-63	10.39	258.83				DWR Bulletin
06S/23E-32L02S	0069023E32L0029	33.6094669	-114.5985878	267.22	<u> </u>		Sep-83	10.09	257.13				DWR Bulletin
065/23E-32L02B	0068023E32L0028	33.6094889	-114.5985 67 8	267.22			Jan-84	9	258.22	<u> </u>	L		DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEAGOH

					ECT BEACON								
	, WELLTOAY	V		WELL	COMPLETIC	N DATA		ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
·		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
069/23E-32L028	0068023E32L0028	33.6094689	-114.6986678	267.22			Sep-64	8.15	259.07				DWR Bulletin
068/23E-32L028	006S023E32L0025	33.6094689	-114.6985678	267,22			Jan-65	8.4	258.82				DWR Bulletin
068/23E-32L029	0069023E32L0025	33.6094689	-114.6986678	267.22			Oct-65	8.1	259.12				DWR Gulletin
068/23E-32L028	0089023E32L0029	33.6094689	-114.6986878	267.22		ļ — — — — — — — — — — — — — — — — — — —	Jan-66	9.1	258.12				DWR Gulletin
068/23E-32L028	0088023E32L0028	33.6094689	-114.5985878	267.22			Bep-66	8.45	258.77				DWR Sulletin
068/23E-32L028	0065023E32L002S	33.6094689	-114.5985878	267.22	•		Jan-67	8.95	258.27		<u> </u>		DWR Bulletin
06S/23E-32L02S	006S023E32L002S	33.6094689	-114.5985678	267.22			Oct-87	8.4	258.82				DWR Bulletin
068/23E-32L02S	006S023E32L0028	33.6094689	-114,5985678	267.22			Арг-68	9.05	258.17				DWR Gulletin
069/23E-32L029	006S023E32L002S	33.6094689	-114.5985678	267.22			Dec-68	9.05	258.17				DWR Gulletin
068/23E-32L029	006S023E32L002S	33,6094689	-114.5985878	267.22			Jun-69	9,4	257.82				DWR Bulletin
06S/23E-32L02S	0066023E32L002B	33,6094889	-114,5985878	267.22			Sep-69	10	257.22				DWR Bulletin
065/23E-32L025	006S023E32L002B	33.6094689	-114.5985678	267.22			Apr-70	9.9	257.32				DWR Bulletin
068/23E-32L028	0065023E32L0025	33.6094889	-114.5985678	287.22			May-70	9.85	257.37				DWR Bulletin
06S/23E-32L02S	0068023E32L002S	33,6094889	-114.5985678	287			Jul-71	11	256				USGS Water
06S/23E-32L028	0068023E32L0028	33.6094689	-114.5985678	267.22			Jul-71	10,66	256,56				DWR Bulletin
06S/23E-32L03S	0068023E32L003B	33.6094669	-114.5991234	267	127		Aug-72	11	258		ļ		USGS Water
069/23E-32L039	006S023E32L003S	33.6094689	-114.5991234	267	121		Aug-72	11.21	255.79				DWR Bulletin
068/23E-32M018	006S023E32M001S	33,60974668	-114.602179	267				8	259			\vdash	DWR Bulletin
06S/23E-32M01S	0068023E32M0019	33.60974668	-114.602179	267	300		Aug-48 Feb-61	7	250				USGS Water
06S/23E-32N01S	0068023E32N001B	33,00874000	-114.002178		300								
089/23E-32N01S	006S023E32N001S	_		265			Jul-58	5	259				DWR Bulletin
	-		_	265			Feb-61	7.3	257.7				DWR Bulletin
068/23E-32N019	008S023E32N0D1S	-	_	265			Oct-66	6.05	258.95				DWR Bulletin
058/23E-32N018	0068023E32N001B			265			Oct-70	8.7	256,3				DWR Bulletin
069/23E-32N01S	0068023E32N001B	-	-	265			Aug-71	30.87	234.13				DWR Bulletin
088/23E-32P019	008S023E32P001S	33.60421906	-114.5988455	265			Mar-60	7	258				DWR Bulletin
068/23E-32P019	008S023E32P001S	33.60421905	-114.5988455	265			Oct-62	8.8	256.2				DWR Bulletin
06S/23E-32P01S	0068023E32P001B	33.60421905	-114.5988455	265			Oct-70	10	255				DWR Bulletin
06\$/23E-32P01S	006S023E32P0018	33.60421905	-114.5988455	265	430		Aug-71	21	244				USGS Water
068/23E-32P018	008S023E32P001S	33.60421905	-114.5988455	265	430		Aug-71	21	244				USGS Water
068/23E-32P018	006S023E32P001S	33.60421905	-114.5988455	265			Aug-71	20.75	244.25				DWR Bulletin
06S/23E-32P01S	0069023E32P001B	33.60421905	-114.6988465	265	430		Nov-99	11	254				USGS Water
06S/23E-32P01S	0085023E32P001B	33.60421905	-114.5988455	265	430		Nov-99	11	254				UBGB Water
06S/23E-32Q01S	006S023E32Q001S	•		268			Apr-58	8	260				OWR Bulletin
089/23E-32Q019	006S023E32Q001S			268			Feb-61	11.5	258.5				DWR Builetin
068/23E-32Q019	006S023E32Q001S	-	-	288			Oct-70	10.23	257.77				OWR Builetin
068/23E-32Q018	0068023E32Q0018			268			Aug-71	38,3	231.7				OWR Builetin
065/23E-32R015	006S023E32R001B			264.9			Jul-46	5.8	259.1				OWR Builetin
069/23E-32R019	0068023E32R001S	-		264.9			Sep-46	6.32	258.58				OWR Builetin
068/23E-32R019	0088023E32R0018	-	-	264.9			Jan-47	7.29	257,61				DWR Bulletin
06S/23E-32R01S	0068023E32R001B			264.9			May-47	5.9	259				DWR Bulletin
06\$/23E-32R01\$	006S023E32R0018			264.9			Sep-48	6.13	258.77				OWR Bulletin
069/23E-32R019	006S023E32R0D1S	-		264,9			Jan-49	6.6	258.3				DWR Bulletin
069/23E-32R018	0089023E32R001S		-	264.9			Sep-49	6.88	258.02				DWR Bulletin
068/23E-32R018	0069023E32R001B			264.9			Jan-50	6.93	257.97				DWR Bulletin
08S/23E-32R01S	008S023E32R001B		-	264.9			Sep-50	7.4	257.5				DWR Bulletin
069/23E-32R01S	006S023E32R001S			264,9			Jan-51	6.76	258.14				DWR Bulletin
068/23E-32R018	006\$023E32R001B	_	-	264.9			Bep-51	6.16	258.74				DWR Bulletin
068/23E-32R018	0069023E32R0018	-		264.9			Jan-52	7.16	257.74				DWR Bulletin
06S/23E-32R01S	0065023E32R001S	**	**	264.9			Sep-52	8.11	258.79				DWR Bulletin
06S/23E-32R01S	006S023E32R001S			264.9			Jan-53	6.26	258.64				DWR Bulletin
068/23E-32R019	0069023E32R0018		-	284.9			Bep-53	6.96	257.94				DWR Bulletin
068/23E-32R018	0068023E32R0018		-	264.9			Jan-54	7.06	257.84				DWR Bulletin
06 5/2 3E-32R01S	006S023E32R001S			264.9			Sep-54	6.36	258.54				DWR Bulletin
069/23E-32R01B	006S023E32R001S	-	-	264.9			Jan-55	6.76	258.14				DWR Bulletin
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	WELL DAT/			AMERICA	COMPLETIO	NUAIA	() (roundwater L	EVELS	Merric	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	MoYr	gpm	gpm/ft	
069/23E-32R01S	0068023E32R001B	-		264.9			Sep-55	6.46	258.44				DWR Bulletin
069/23E-32R01S	006 \$ 023E32R0018	**	-	264,9			Jan-56	6.06	258.84				DWR Bulletin
06S/23E-32R01S	006\$023E32R001S			264.9	-		8ep-56	5,46	259,44				DWR Bulletin
06B/23E-32R01S	0088023E32R001S		_	264.9			Jan-57	6,36	258.54	 			DWR Bulletin
06B/23E-32R01B	0089023E32R0018	_	_	264.9	<u> </u>		Sep-57	7.51	257.39	 	 		DWR Bulletin
068/23E-32R018	0069023E32R0018	_	_	284.9			Jan-58	7.71	257.19		ļ		DWR Bulletin
068/23E-32R018	0068023E32R0018	_	_	264.9			Sep-58	5.31	259,59		<u> </u>		OWR Bulletin
06S/23E-32R018	0068023E32R0018		<u> </u>	264.9			Jan-59	8.15	258.75				DWR Bulletin
065/23E-33A01S	0068023E33A001B	33,61780207	-114.5713449	267.3			Jan-52	5	262.3				DWR Bulletin
069/23E-33A018					ļ		 	 					
089/23E-33A018	006S023E33A001S 006S023E33A001S	33.61780207	-114.5713449	267.3			Sep-52	4.8	262.5	 -	 		OWR Bulletin
· · · · · ·		33.61780207	-114.5713449	267.3			Jan-53	5.1	262.2				OWR Bulletin
068/23E-33A019	0068023E33A0018	33.61780207	-114.5713449	267.3			Sep-53	4.1	283.2				DWR Bulletin
06\$/23E-33A018	0066023E33A001B	33.61780207	-114.5713449	267.3			Jan-54	6.02	260.48				DWR Bulletin
069/23E-33A018	0066023E33A001B	33.61780207	-114.6713449	267.3			Sep-54	5.52	261.78		 	ļ	DWR Bulletin
068/23E-33A019	006S023E3JA001S	33.61780207	-114.5713449	267.3			Jan-55	5.52	261.78	ļ		ļ	DWR Bulletin
068/23E-33A018	006S023E33A001S	33.61780207	-114.6713449	267.3			Sep-55	3.92	263,38		<u> </u>		DWR Bulletin
068/23E-33A018	006B023E33A001B	33.61780207	-114.5713449	287.3			Jan-56	6.12	262.18				OWR Bulletin
06S/23E-33A01S	0068023E33A0019	33.61780207	-114.5713449	267.3			Sep-56	2.62	264.68				OWR Builtetin
069/23E-33A01S	006S023E33A001S	33.61780207	-114.6713449	287.3			Jan-62	5.2	262.1		<u> </u>		OWR Bulletin
069/23E-33A018	0065023E33A001S	33.61780207	-114.6713449	287.3			Sep-62	5,9	261.4				OWR Bulletin
068/23E-93A018	0068023E33A0018	33.61780207	-114.6713449	267.3			Jan-83	6.1	281.2				OWR Bulletin
065/23E-33A01S	0068023E33A0019	33.61780207	-114.6713449	267.3			Sep-63	6.2	261.1				OWR Bulletin
069/23E-33A015	006S023E33A001S	33.61780207	-114.6713449	267.3			Jan-64	5.35	261.95				OWR Builtetin
06B/23E-33A018	008S023E33A001S	33.61780207	-114.6713449	267.3			Sep-64	6,3	261				DWR Builetin
069/23E-33A018	0089023E33A0019	33.61780207	-114.6713449	267.3			Jan-65	8.85	260.45				OWR Bulletin
065/23E-33A018	0068023E33A001B	33,61780207	-114.5713449	267.3			Sep-85	6.5	260.6				OWR Bulletin
06S/23E-J3A01S	0068023E33A001B	33.61780207	-114,5713449	267.3			Jan-66	6.5	260.8				DWR Bulletin
06S/23E-33A016	006S023E33A001S	33.61780207	-114.5713449	267.3			Sep-66	6	261.3				DWR Bulletin
069/23E-33A018	0069023E33A001S	33.61760207	-114.5713449	267.3			Jan-67	6.4	260.9				DWR Bulletin
068/23E-33A018	0068023E33A001B	33.61780207	-114.5713449	267.3			Sep-87	6.25	261.05				DWR Bulletin
065/23E-33A015	0066023E33A001B	33.61780207	-114.5713449	267.3			Jan-66	6.35	260.95				DWR Bulletin
068/23E-33A01S	0066023E33A001B	33.61780207	-114.5713449	267.3			Sep-68	. 3.8	263.5				DWR Bulletin
088/23E-33A018	0069023E33A0016	33.61780207	-114.5713449	267.3			Jan-69	7	260.3				DWR Bulletin
089/23E-33A018	006S023E33A001S	33.61780207	-114.5713449	267.3			Sep-69	7,1	260.2				DWR Bulletin
068/23E-33A018	006B023E33A001B	33.61780207	-114.6713449	267.3			Jan-70	7.2	280,1				DWR Bulletin
068/23E-33A018	006S023E33A001B	33.61780207	-114.5713449	267.3			Sep-70	7.55	259.75				DWR Sullation
088/23E-33A01S	0066023E33A001B	33.61780207	-114.5713449	267.3			Jan-71	6.6	260.7				OWR Bulletin
08S/23E-33A01S	006S023E33A0015	33.61780207	-114.6713449	267			Jul-71	7	260				USGS Water
069/23E-33A01B	006S023E33A001S	33.61760207	-114.6713449	287.3			Jul-71	7.28	260,02	 			DWR Bulletin
06S/23E-33B01B	0068023E33B001B	_	_	270			Oct-87	8.5	261.5				DWR Bulletin
06S/23E-33D01S	006S023E33D001B	33.6152743	-114,587762	270	568		Jun-74	11	259	-			USGS Water
06S/23E-33D01S	0068023E33D001B	33.6162743	-114.587762	270	568		Nov-99	15	255				USGS Water
06S/23E-33D01S	0068023E33D001S	33.6162743	-114.587762	270	588			15	255				USGS Water
068/23E-33E018	0088023E33E0018	33.61113555	-114.5863452	270	388		Nov-99 Aug-47	11	259	 		\vdash	USGS Water
068/23E-33E018	0068023E33E0018	33.61113555	-114.5863452	270	****			9	259			 	DWR Bulletin
08S/23E-33E01S	0065023E33E001B	33.61113555	-114.5863452	270			Sep-47						
							Feb-61	10.7	259.3				DWR Gulletin
069/23E-33E019	0068023E33E0018	33.61113656	-114.5863452	270			Oct-70	11.9	258.1				DWR Bulletin
068/23E-33E018	0088023E33E0018	33.61113656	-114.5863452	270	388		Aug-71	36	234	<u> </u>	<u> </u>		USG6 Water
068/23E-33E018	0068023E33E001B	33.61113655	-114.5863452	270			Aug-71	36.17	233.83				DWR Bulletin
06S/23E-33F01S	006S023E33F001B	33.61316328	-114.5813729	270	464		May-66	8	282				USDS Water
06S/23E-33F01S	006S023E33F001B	33.61316328	-114.5813729	270	464		May-66	8	262				USGS Water
069/23E-33F01B	0068023E33F0018	33.61316328	-114.8813729	270			May-66	8	262				DWR Bulletin
068/23E-33F018	0068023E33F001\$	33.61316328	-114.5813729	270	464		Jul-72	15	258				USG6 Water
06S/23E-33F01S	0068023E33F001B	33.61316328	-114.5813729	270	464		Jul-72	15	258	1			USOS Water

Tabla J-1 WELLS DAYABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

				PRO	ECT BEACON								
	Wediday			WELL	OMPLETIO	N DATA		ROUNDWATER L	EVELS .	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	GOMMENT8
, ,	, ,	NAD83	NAD83	feet-ms1	feet-bgs				feet-msl	MofYr	gpm	gpm∤fl	
06B/23E-33F018	006S023E33F001S	33.61316328	-114.5813729	270			Jul-72	14.5	255.5				OWR Bulletin
068/23E-33F01S	0065023E33F001S	33.61316328	-114.5813729	270	464		Nov-99	13	257				UBG8 Water
068/23E-33F018	006S023E33F0018	33.61316328	-114.5813729	270	464		Nov-99	13	257				USGS Water
06S/23E-33F01S	006 S 023E33F001S	33.61316328	-114.5913729	270	464		. Wox-88	13	257				USGS Water
06S/23E-33F01S	0069023E33F0019	33.61316328	-114,5813729	270	464		Nov-99	13	257				USGS Water
06S/23E-33F01S	006S023E33F001S	33.61316328	-114.5813729	270	464		Nov-99	14	256				USGS Water
06S/23E-33F01S	006B023E33F001B	33.61316328	-114.5813729	270	464		Nov-99	14	258				USGS Water
06B/23E-33F028	0065023E33F0026	-	-	270			Sep-48	8	284				DWR Bulletin
06S/23E-33G01S	006S023E33G001\$	33.61424937	-114.6772895	270.2	600		Apr-59	9	262				USGS Water
06S/23E-33G01S	0065023E33G001S	33,61424937	-114.6772895	270.2	600		Apr-59	9	262				USGS Water
06S/23E-33G01S	006S023E33G0019	33.61424937	-114.5772895	270.2	600		Feb-62	9	261				USGS Water
068/23E-33G018	0068023E33G0016	33.61424937	-114,6772895	270.2	600		Feb-62	9	281				USGS Water
065/23E-330015	0065023E33G0018	33.61424937	-114,5772895	270			Feb-82	9	261		-		OWR Bulletin
06S/23E-33G01S	006S023E33G001S	33.61424937	-114.5772895	270.2	600		Nov-99	13	257		·		USGS Water
08S/23E-33G01S	0068023E33Q0019	33.61424937	-114.5772895	270.2	600		Nov-99	13	257				USGS Water
068/23E-33G018	006S023E33Q001S	33.61424937	-114,5772895	270.2	600		Apr-02	13	257				USGS Water
068/23E-33G01S	0068023E33G001S	33.61424937	-114.6772895	270.2	600		Apr-02	13	257			-	USGS Water
06S/23E-33K01S	006S023E33K001S	33,61008004	-114,5766783	267	408		Jun-60	7	260				USGS Water
06S/23E-33K01S	0068023E33K0018	33.61008004	-114.5766783	267	400		Feb-62	8	259	 			DWR Bulletin
068/23E-33K018	006S023E33K001S	33.61008004	-114.5766783	267	408		Jul-72	12	255				USGS Water
068/23E-33K018	006S023E33K001S	33.61008004	-114.6766783	267	408		Jul-72	12	255				UBGB Water
			-114.5766783	267	440			11.8	255.2				DWR Sulletin
06S/23E-33K01S	006S023E33K001S	33,61008004			400		Jul-72	12					
08S/23E-33K01S	0068023E33K0018	33.61008004	-114.5766783	287	408		Nov-99		255				USGS Water USGS Water
088/23E-33K018	0068023E33K0018	33.61008004	-114.5766783	287	408		Nov-99	12	255				
068/23E-J3K028	006S023E33K002S			265			Dec-60	7	258			<u> </u>	DWR Sulletin
06S/23E-J3M01S	006S023E33M0018	33.60983003	-114,5825673	270			Feb-82	8	262				DWR Bulletin
068/23E-33M018	006\$023E33M0018	33.60983003	-114.5825673	270	100		Nov-99	14	256				USGS Water
068/23E-33M018	0068023E33M0018	33.60983003	-114.5825673	270	100	 	Nov-98	14	258			 	USGS Water
069/23E-33M018	006S023E33M001S	33.60983003	-114.5825673	270	100		Nov-99	14	256			ļ	USGS Water
06S/23E-33M01S	006S023E33M001S	33,60983003	-114.5825673	270	100		Nov-99	14	256				USGS Water
068/23E-33M01S	0068023E33M0018	33.60983003	-114.5825673	270	100		1949-01	8	262				USGS Water
06S/23E-33M01S	0068023E33M0018	33.60983003	-114.5825673	270	100		1949-01	8	262				USGS Water
068/23E-33N018	0068023E33N0016	33.60335797	-114.5871785	265.84		<u> </u>	Aug-46	89.0	264.86		<u> </u>		DWR Bulletin
068/23E-33N018	0065023E33N001S	33.60335797	-114.5871785	265.84			Sep-46	7.25	258.59			<u> </u>	DWR Bulletin
068/23E-33N01S	006S023E33N001B	33.60335797	-114.5871785	265.84			Nov-48	7.96	257.88	 			DWR Sulletin
065/23E-33N019	006B023E33N001B	33.60335797	-114.5871785	285.84			Jan-47	8.04	257.6	<u> </u>			OWR Bulletin
069/23E-33N018	006B023E33NQ01B	33.60335797	-114.5871786	265.84			Sep-47	6.74	259,1				OWR Bulletin
068/23E-33N018	006S023E33N001S	33.60335797	-114.5871786	265.84			Jan-48	6.84	259			ļ	DWR Bulletin
06S/23E-33N01S	006S023E33N001S	33.60335797	-114,5871785	265.84			Jan-59	9.09	256.75	ļ <u>.</u>			DWR Builetin
068/23E-33N018	006\$023E33N001B	33.60335797	-114.5871786	285.84			Sep-59	8.39	257.45				OWR Bulletin
065/23E-33N018	0065023E33N001S	33.60335797	-114.5871786	265.84			Jan-60	9,39	256.45				OWR Builtetin
06B/23E-33N018	006S023E33N001S	33.60336797	-114.5871785	265.84			Sep-60	9.59	258.25				DWR Bulletin
066/23E-33N018	006S023E33N001S	33.60335797	-114.5971785	265.84			Feb-61	9.49	258.35				DWR Bulletin
065/23E-33N01S	0068023E33N0018	33.60335797	-114.5871785	265.84			Sep-61	8.79	257.05				DWR Bulletin
06S/23E-33N01B	0065023E33N0018	33.60336797	-114.5871785	265.84		ļ	Jan-62	8.79	257.05				DWR Bulletin
06B/23E-33N01B	0068023E33N001S	33.60336797	-114.5871786	265.84			Sep-62	8.75	257.09		<u> </u>	<u> </u>	DWR Builetin
068/23E-33N018	0069023E33N0019	33.60336797	-114.5871785	265,84			Jan-63	8.95	256.89				DWR Bulletin
089/23E-33N01S	0069023E33N0018	33.60335797	-114.5871785	265.84			Sep-63	8.35	257.49				DWR Bulletin
069/23E-33N018	0065023E33N001S	33.60336797	-114.5871785	265.84			Jan-64	9.4	256.44			<u> </u>	DWR Bulletin
068/23E-33N018	006S023E33N001S	33.60336797	-114.5871786	265.84			Sep-64	7.7	258.14				DWR Bulletin
068/23E-33N01S	0068023E33N0018	33.60335797	-114.5871785	265.84			Jan-65	8.9	256.94				DWR Builetin
06S/23E-33N019	0068023E33N0018	33.60335797	-114.5871785	265.84			Sep-65	7.6	258.24				DWR Builetin
06\$/23E-33N018	006S023E33N001S	33.60335797	-114.5871786	265.84			Jan-66	9.4	258.44				DWR Builetin

Table J-1 WELS DATASASE FOR PALO VERCE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORNIA PROJECT BEACON

ENERGY STATES OF	Secretarios caledos cameros a tricularios (es silvien	a kadadharib sasan oʻxon han buda soosin	eranestara establica establica	la de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la const	CARLES COM				en ales Se Sensons de la		okoputati	i e e e e e e e e e e e e e e e e e e e	
	WELL DATA			WELL	OMPLETIO	N DATA) (S) (S)	ROUNDWATER L	EVELS	WELL PE	RFORMAN	EDATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
089/23E-33N01S	006S023E33N001S	33,60335797	-114,5871785	265.84			Jan-67	8,75	257.09				OWR Bulletin
089/23E-33N019	0089023E33N001S	33,60335797	-114,5871785	265.84			Sep-67	8.45	257.39				DWR Bulletin
088/23E-33N019	0069023E33N0018	33,60335797	-114,5871785	265.84			Jan-68	8.8	257.04				OWR Bulletin
068/23E-33N019	0068023E33N0016	33.60335797	-114.5871785	265.84			Oct-68	8.7	257.14				DWR Bulletin
068/23E-33N019	0068023E33N0018	33.60335797	-114.5871785	265.84			Jan-69	9.76	258.09				DWR Bulletin
068/23E-33N019		33.60335797	-114.5871785					8.6	257.24				DWR Bulletin
	0068023E33N0018 0068023E33N0018			265.84			Sep-69	11					OWR Bulletin
068/23E-33N018		33.60335797	-114.5871785	265.84			Jan-70		254.84				
08S/23E-33N01S	006S023E33N001S	33.60335797	-114.5871785	265.84			Sep-70	10	255.84				DWR Bulletin
068/23E-93N01S	006S023E33N001S	33.60335797	-114.5871785	265.84			Jan-71	10.45	255.39				DWR Bulletin
068/23E-33N018	0068023E33N0018	33.60335797	-114.5871785	265.84	10.9		Jul-71	10	255				USGS Water
.068/23E-33N019	0068023E33N0018	33.60335797	-114.5871785	265.84			Jul-71	10.43	255.41				DWR Bulletin
06S/23E-34M01S	006S023E34M001S	33.60933007	-114.5680669	265	478		Sep-66	5	261				U9G9 Water
069/23E-34M01S	006S023E34M001S	33.60933007	-114.5680669	265			Gep-66	4.5	260,5				DWR Bulletin
069/23E-34N018	0068023E34N0018	33.6041913	-114,5705114	263.43			Oct-41	4.53	258.9				DWR Bulletin
068/23E-34N019	0068023E34N001B	33.6041913	-114.5705114	263.43			Dec-41	4.33	259.1				DWR Bulletin
068/23E-34N018	0068023E34N0018	33.6041913	-114.5705114	263.43			Jan-42	4.23	259.2				DWR Bulletin
065/23E-34N018	0068023E34N0018	33.6041913	-114.6706114	263.43			Sep-42	5.93	257.5				DWR Bulletin
06S/23E-34N01S	006S023E34N001S	33.6041913	-114.6705114	263.43			Feo-43	5.33	258,1				DWR Bulletin
069/23E-34N01S	006S023E34N0018	33,6041913	-114,5705114	263.43			Apr-43	5.33	258.1				DWR Bulletin
068/23E-34N018	0068023E34N001B	33.6041913	-114.5706114	263.43			Oct-44	5.33	258.1				DWR Bulletin
068/23E-34N018	006S023E34N001S	33.6041913	-114.5705114	263.43			Dec-44	5.33	258.1				DWR Bulletin
068/23E-34N01S	006S023E34N001S	33.6041913	-114.8706114	263.43			Jan-45	5.33	258,1				DWR Bulletin
06S/23E-34N01S	006S023E34N001S	33.6041913	-114.5705114	263,43			Jul-45	5,43	258				DWR Bulletin
068/23E-34N018	0068023E34N0019	33.6041913	-114.5705114	263.43			Mar-46	4.85	258.58				DWR Bulletin
068/23E-34N019	0068023E34N0018	33.6041913	-114.6705114	263.43			Jul-48	5.69	257.74				DWR Bulletin
06S/23E-34N018	006S023E34N001S	33.6041913	-114.5705114	263.43			Jan-50	5.34	258.09				DWR Bulletin
06S/23E-34N01S	006S023E34N001S	33.6041913	-114.5706114	263.43			Sep-50	4.7	258.73				DWR Bulletin
06S/23E-34N019	006S023E34N001B	33.6041913	-114.5705114	263.43			Jan-51	5.28	258.15				DWR Bulletin
068/23E-34N018	0068023E34N0018	33.6041913	-114.5706114	283.43			Sep-51	5.03	258.4				DWR Bulletin
06S/23E-34N01S	006S023E34N001S	33.6041913	-114.5705114	263.43			Jan-56	3.92	259.51				DWR Bulletin
06S/23E-34N01S	0068023E34N001S	33.6041913	-114.5706114	263.43			Sep-56	3.27	260.16		~~~~		DWR Bulletin
069/23E-34N01S	006\$023E34N001S	33.6041913	-114.5706114	263.43		· · · · · · · · · · · · · · · · · · ·	Jan-57	4.52	258.91				DWR Bulletin
06S/23E-34N01S	006S023E34N001S	33.6041913	-114.5706114	263.43			8ep-57	4.03	259.4				DWR Bulletin
068/23E-34N019	0068023E34N001B	33.6041913	-114,5705114	263.43			Jan-58	4.03	259.4				DWR Bulletin
068/23E-34N019	0068023E34N001B	33.6041913	-114.5706114	283.43			Sep-58	2.73	260.7				DWR Bulletin
068/23E-34N019	006S023E34N001S	33.6041913	-114.5706114	263.43			Jan-59	5,883	257.547				DWR Bulletin
06S/23E-34N01S	006S023E34N001S	33.6041913	-114.5706114	263.43			Sep-59	5.53	257.9				DWR Bulletin
069/23E-34N018	0068023E34N0019	33.6041913	-114,5705114	263.43			Jan-60	6.08	257.35				DWR Bulletin
068/23E-34N018	0068023E34N001B	33.6041913	-114.5706114	263.43			Sep-60	6.03	257.4				DWR Bulletin
068/23E-34N018	0068023E34N0018	33.6041913	-114.6706114	263.43			Feb-61	5.73	257.7				DWR Bulletin
068/23E-34N018	0065023E34N001S	33.6041913	-114.5706114	263.43			Sep-61	5.34	258.09				DWR Bulletin
06S/23E-34N01S	0065023E34N001S	33.6041913	-114.5706114	263.43			Jan-62	6.54	258,89				DWR Bulletin
06S/23E-34N018	006S023E34N001S	33.6041913	-114,5705114	263.43			Sep-62	5.94	257.49				DWR Bulletin
068/23E-34N019	006B023E34N001B	33.6041913	-114.5705114	263.43			Jan-83	6.74	256.69				DWR Bulletin
068/23E-34N018	0068023E34N001B	33.6041913	-114.5705114	263.43			Sep-63	5.54	257.89				DWR Bulletin
068/23E-34N018 068/23E-34N015	0065023E34N001S	33.6041913	-114.5706114	263.43		<u> </u>	Jan-64	6.84	256.59				DWR Bulletin
		•••											
069/23E-34N018	0069023E34N0018	33.6041913	-114.5706114	263,43			8ep-64	5.54	257.89				DWR Bulletin
068/23E-34N019	0068023E34N001B	33.6041913	-114.6706114	263.43			Jan-65	6.72	256.71				DWR Bulletin
068/23E-34N01S	0068023E34N0018	33.6041913	-114.5705114	263.43		ļ	Sep-65	5.37	258.06				DWR Bulletin
058/23E-34N01S	006S023E34N001S	33.6041913	-114.5706114	263.43			Jan-66	6.9	256,53				DWR Bulletin
08\$/23E-34N01\$	006S023E34N001S	33,6041913	-114.5706114	263.43			8ep-66	5.55	257.88				DWR Bulletin
068/23E-34N018	0068023E34N0018	33.6041913	-114.5706114	263.43			Jan-67	6.5	256.93				DWR Builetin
068/23E-34N018	0068023E34N001B	33.6041913	-114.5705114	263.43			Sep-67	5.85	257.58				DWR Bulletin
068/23E-34N01S	0065023E34N001S	33.6041913	-114.5705114	263.43	L	<u> </u>	Jan-66	6.75	256.68	l			DWR Bulletin

Table J-I WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				rico	ECT BEACON								
	WELLIDAY	V. S. A. S. V.		WELL	COMPLETIO	N DATA	· 0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (USGS)	LATITUDE	LONOTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpmVft	
06S/23E-34N01S	006S023E34N0D1S	33.6041913	-114.5705114	263.43			Sep-68	6.15	257.28				DWR Bulletin
069/23E-34N019	0068023E34N001S	33.6041913	-114.5705114	263.43			Jan-69	7.8	255.63				DWR Bulletin
069/23E-34N019	0089023E34N0018	33.6041913	-114.6705114	263.43			Sep-89	4.6	258.83				DWR Bulletin
06B/23E-34N01S	0068023E34N0018	33.5041913	-114,5705114	263.43			Jan-70	7.3	258.13				DWR Bulletin
06B/23E-34N01B	0088023E34N0018	33,6041913	-114.6705114	263.43			Sep-70	6.4	257.03				DWR Bulletin
06B/23E-34N01B	0068023E34N001B	33.6041913	-114.6705114	263.43			Jan-71	7.2	256.23	<u> </u>			DWR Sulletin
06SJ23E-34N01S	0068023E34N0018	33.6041913	-114.5705114	263			Jul-71	7	256				USGS Water
06\$/23E-34N01S	008S023E34N001S	33.6041913	-114.6705114	263.43	 		Jul-71	7.32	258.11				DWR Bulletin
06S/23E-35E01S	006S023E35E001S	33.61169114	-114.5510664	265	385.5		Jul-79	9	256				USGS Water
06S/23E-35E01S	0068023E35E0018	33.61169114	-114.5510664	265	385.5		Jul-80	9	256				USGS Water
06S/23E-35E01S	006S023E35E001S	33.61169114	-114.6510664	265	365.5		Jan-81	10	255				USGS Water
06S/23E-35E01S	006S023E36E001S	33.61169114	-114.5510664	265	385.5		Aug-81	8	257				USGS Water
06S/23E-35E01S	0068023E35E001B	33.61169114	-114.5510664	265	385.5		Feb-82	10	255	 			UBGB Water
068/23E-35E018	0068023E35E0018	33.61169114	-114.5510664	265	385.5		Dec-82	10	255	 	 		USGS Water
068/23E-35E018	006S023E35E001S	33.61169114	-114.5510664	265	385.5		Sep-83	6	257				USGS Water
06S/23E-35E01S	006S023E35E001S	33.81169114	-114.8510664	265	365.5		Sep-84	8	257	<u> </u>			USGS Water
06S/23E-35E01S	006S023E35E001S	33,61169114	-114.8510664	265	385.5		Feb-85	9	256				USGS Water
06S/23E-35E01S	0068023E35E0018	33,61169114	-114.5510664	265	385.5		Jun-85	9	256	<u> </u>			USGS Water
068/23E-35E018	0068023E35E0015	33.61169114	-114.5510664	265	365.5		Nov-99	11	254				USGS Water
06S/23E-35E01S	006S023E36E001S	33.81169114	-114.5510664	265	365.5		Nov-99	11	254				USGS Water
06S/23E-35E01S	0069023E35E001B	33,61169114	-114.5510664	265	385.5		Nov-99	11	254				USGS Water
069/23E-35M01B	0068023E36M0018	-	-	265.51			Feb-18	4.7	260.81	 			DWR Bulletin
068/23E-35M01B	0068023E36M0015	_	_	285.51			May-18	6.4	259,11				DWR Bulletin
065/23E-35M018	0068023E36M001S	-	_	265.51	 		Aug-18	3.6	281.91				DWR Bulletin
069/23E-35N019	0069023E36N001B	33,60474687	-114.5510664	267.22	 		Jan-57	6.95	258.27				DWR Bulletin
068/23E-35N018	0068023E35N001B	33,60474687	-114,5510664	267.22			Sep-57	7.7	259.52	<u> </u>		-	DWR Sulletin
068/23E-35N018	006S023E36N001S	33.60474687	-114.5610664	287.22			Jan-58	8.2	259.02				DWR Bulletin
06S/23E-35N01S	006S023E36N001S	33.60474667	-114.5510684	267.22		<u> </u>	Sep-58	9.1	258.12				DWR Bulletin
065/23E-35N01S	0069023E36N001S	33,60474687	-114.5510684	267.22	<u> </u>	ļ	Jan-59	9.35	257.87				DWR Bulletin
069/23E-35N01B	0088023E35N001B	33.60474687	-114.5510664	267.22			Sep-59	9.05	258.17		 		DWR Sulletin
068/23E-35N018	006S023E35N001S	33.60474687	-114.5510664	287.22			Jan-60	8.75	258.47	 			DWR Bulletin
068/23E-35N018	0068023E36N001S	33.60474667	-114.5510664	267.22	-		Sep-60	10.17	257.05				DWR Builetin
065/23E-35N01S	006S023E36N001S	33.60474687	-114.5510684	267.22	 		Feb-61	10,67	256.55				DWR Bulletin
06S/23E-35N01S	0089023E35N0018	33.60474667	-114.5510684	267.22			Sep-61	9.67	257.55				DWR Bulletin
069/23E-35N018	0068023E35N001B	33.60474687	-114.5510664	287.22			Jan-62	10.97	258.25				DWR Builetin
068/23E-35N018	0068023E36N001B	33.60474667	-114.5510564	267.22			Sep-62	9.67	257.55	 			DWR Builetin
068/23E-35N01S	006S023E35N001S	33.60474687	-114.5510664	267.22			Jan-63	9.77	257.45				DWR Builtetin
06S/23E-36N01S	0069023E35N0019	33.60474687	-114.5510664	267.22	 		Sep-63	10.97	258.25				OWR Builetin
069/23E-35N018	006B023E35N001B	33.60474687	-114.5510664	287.22			Jan-64	12.4	254.82				OWR Bulletin
068/23E-35N018	0068023E36N001S	33.60474687	-114.6610864	267.22			Sep-64	9.65	257.57	<u> </u>			OWR Builetin
068/23E-36N01S	006S023E35N001S	33.60474687	-114.5510864	267.22		1	Jan-65	12.05	255.17				DWR Builetin
08S/23E-36N01S	0069023E35N0019	33.60474687	-114.5510664	267.22	 	<u> </u>	Sep-65	10.9	256.32				DWR Bulletin
065/23E-35N01S	0069023E35N0018	33.60474687	-114.5510564	267.22		Ì	Jan-66	13.25	253.97				DWR Bulletin
068/23E-35N018	006B023E35N001B	33.60474687	-114.5510564	267.22			Sep-66	10.1	257.12				DWR Bulletin
068/23E-36N018	006S023E35N001S	33.60474687	-114.5510664	267.22			Jan-67	12.55	254,87				DWR Builetin
068/23E-36N018	0069023E35N0019	33.60474687	-114,5510664	267.22	l	<u> </u>	Sep-67	10.25	256.97				DWR Bulletin
069/23E-35N019	006B023E35N0018	33.60474687	-114.5510664	267.22			Jan-68	12.45	254.77				DWR Bulletin
068/23E-35N018	006B023E35N001S	33.60474687	-114.6510664	267.22			Sep-68	10.85	256.37				DWR Bulletin
06S/23E-35N01S	006S023E35N001S	33.60474687	-114.6510664	267.22		[Jan-69	12.5	254.72				DWR Bulletin
06S/23E-36N01S	0069023E35N001S	33.60474887	-114.5510664	267.22	l	<u> </u>	Sep-69	10.95	256.27				DWR Builetin
069/23E-35N01B	006B023E35N001B	33.60474687	-114.5510664	267.22			Jan-70	13.15	254.07				DWR Bulletin
068/23E-35N015	0068023E35N001S	33.60474687	-114.5510664	267.22		İ	Sep-70	12.05	255.17				DWR Builtetin
06S/23E-35N01S	006S023E35N001S	33.60474687	-114.5510664	267.22	<u> </u>		Jan-71	13.2	254.02				DWR Builetin
06S/23E-35N01S	0069023E35N0018	33.60474687	-114.5510664	267	[Jul-71	12	255				USGS Water
					•	•		•	•	•		**************************************	

bei-reniberen er en en en en en en en en en en en en en		THREE TAXABLE PARTY	157,774,475,675,775,775		ECT BEACON	UPAVAROS IN	5-6-2-5-6 G	ROUNDWATER L	meri o	I v iski t. di	DEORDAR!	00 01 TA	
	WELL DATA			30.17.7.13.22.11.6	OMPLETIO	MARIA DOS			EVELO	(6)) 105,75	RFORMAN	י אואט אינו 	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Etevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
06\$/23E-36N01\$	006S023E36N001S	33.60474687	-114.6510664	267.22			<i>ว</i> ับเ−71	12.18	255.04				DWR Bulletin
06S/23E-35R02S	0068023E35R0028	33.6064135	-114.5363437	271.48			Feb-60	13.7	257.78				DWR Bulletin
068/23E-35R029	0068023E35R0028	33.6064135	-114.5363437	271.48			Ашр-60	11.95	259.53				DWR Bulletin
069/23E-35R028	0068023E36R0028	33.6064135	-114.5383437	271.48			Feb-61	14.55	256.93				DWR Bulletin
068/23E-35R028	006B023E36R0028	33,6064135	-114.5383437	271.48			Sep-61	13.05	258.43				DWR Bulletin
068/23E-36R028	006B023E35R002B	33.6064135	-114.5363437	271.48			Јап-62	14.65	258.83				DWR Bullatin
068/23E-36R028	006B023E35R002B	33,6084135	-114.5363437	271.48			8ep-62	11.95	259.53				DWR Bulletin
065/23E-36R02S	006B023E35R002S	33.6064136	-114.6363437	271.48			Jan-83	12.55	258.93				DWR Bulletin
06\$/23E-36R02\$	0065023E36R0025	33.6064136	-114.6383437	271.48			Sep-63	13.16	258.33				DWR Bulletin
069/23E-35R029	0065023E35R002S	33.6064135	-114.5363437	271.48			Jan-64	14.65	256.63				DWR Bulletin
068/23E-35R028	006B023E35R002B	33,6064136	-114.5363437	271.48			Sep-64	13	258.48				DWR Bulletin
068/23E-35R028	0068023E35R0028	33.6064136	-114.6363437	271.48			Jan-65	15.1	258,38				DWR Bulletin
068/23E-35R028	0065023E35R0026	33.6064136	-114.63 6 3437	271.48			Sep-65	13.05	258.43				DWR Bulletin
068/23E-35R028	0065023E36R002S	33.6064136	-114.5363437	271.48			Jan-66	16.05	255.43				DWR Bulletin
069/23E-35R028	0069023E35R0028	33.6064135	-114.5363437	271.48			Sep-66	12.3	259.18				DWR Bulletin
068/23E-35R028	008B023E35R002B	33,6064135	-114.6363437	271.48			Јал-67	15.8	255.68				DWR Bulletin
068/23E-35R028	006S023E35R002S	33.6064135	-114.6363437	271.48			Sep-67	13.2	258.28				DWR Bulletin
06S/23E-35R02S	008S023E35R002S	33.6064135	-114.6363437	271.48			Jan-68	16	255.48				DWR Bulletin
06S/23E-35R02S	008S023E35R002S	33,6084136	-114.6363437	271.48			Sep-68	13.4	258.08	<u> </u>			DWR Bulletin
069/23E-35R029	0089023E35R002S	33.6064135	-114.6363437	271.48			Jan-69	15.85	255.63				DWR Bulletin
068/23E-35R029	0068023E35R0029	33.6064135	-114.5363437	271,48			Sep-69	14.25	257.23				DWR Bulletin
068/23E-35R028	0068023E35R0028	33.6064135	-114.5363437	271.48			Jan-70	15.7	255.78				DWR Bulletin
065/23E-36R02S	0088023E35R0028	33.6064135	-114.6363437	271.48			Sep-70	14.4	257.08				DWR Bulletin
06S/23E-35R02S	006S023E35R002S	33.6084135	-114.6363437	271.48			Jan-71	15.85	255.63				DWR Bulletin
069/23E-35R029	0069023E35R0029	33.6064135	-114.5363437	271			Jul-71	13	258				USG8 Water
068/23E-35R029	0068023E35R0029	33.6064136	-114.5363437	271.48	<u> </u>		Jul-71	13.21	258.27				DWR Bulletin
06\$/23E-36N01\$	0065023E36N001S	33.60586798	-114.5335658	270			Nov-51	10	250				DWR Bulletin
068/23E-36N01S	0068023E36N001S	33.60586798	-114.5335658	270	248		Feb-62	16	254				USGS Water
06S/23E-36N01S	0069023E36N001B	33.60585798	-114.5335858	270	248		Jul-72	14	256	<u> </u>			USGS Water
069/23E-36N018	0068023E36N0018	33.60586798	-114.5335658	270	248		Jul-72	14	256				USGS Water
068/23E-36N01S	006S023E36N0018	33.60566798	-114.5335658	270			Jul-72	14.1	255.9				DWR Bulletin
06S/24E-18D01S	006S024E18D001S	33.66135858	-114.517 9 271	275	57		May-93	16	259				USGS Water
078/21E-01C01S	007S021E01C001S	33.60530494	-114.7382497	389			Nov-92	146	243				USGS Water
078/21E-01C01S	0078021E01C0018	33.60530494	-114.7382497	369			Nov-92	146	243				USG6 Water
07S/21E-01C01S	0078021E01C0018	33.60530494	-114.7382497	389			Nov-92	146	243				USG9 Water
078/21E-01C018	0078021E01C0019	33.60530494	-114.7382497	389			Feb-00	144	245				USG9 Water
07S/21E-01C01S	0078021E01C0018	33.60530494	-114.7382497	389			Mar-06	144	245				USGS Water
07S/21E-01C01S	007S021E01C001S	33.60530494	-114.7382497	389			Mar-08	144	245			<u> </u>	USGS Water
078/21E-02J018	0078021E02J0019	33,6963885	-114.7445247	388.8	<u></u>		Sep-90	149	240				U9G\$ Water
079/21E-02J01S	0078021E02J0019	33.5953885	-114.7445247	388.8	ļ		Mar-06	145	244	ļ		 	USG9 Water
078/21E-02J018	0078021E02J0019	33.5953885	-114.7445247	388.8			Mar-06	145	244				USG9 Water
07\$/21E-02R01\$	0075021E02R001S	33.58855538	-114.7445135	387.7			Sep-90	146	241			<u> </u>	USGS Water
07S/21E-02R01S	007S021E02R001S	33.68856538	-114.7445135	387.7			Feb-00	144	243			 	USGS Water
078/21E-05C028	0078021E05C0028	33.60282708	-114.8057073	504.4			Feb-92	255	249	<u> </u>			USGS Water
078/21E-05C028	0078021E05C0028	33.60282708	-114.8057073	504.4			Feb-02	256	248			<u> </u>	USGS Water
07S/21E-05C02S	0078021E05C0028	33.60282708	-114.8057073	504.4			Feb-02	256	248			<u> </u>	USG9 Water
07S/21E-05C02S	0078021E06C002S	33.60282708	-114.6067073	504.4			Mar-02	267	248			<u> </u>	USGS Water
078/21E-05C028	0078021E06C0028	33.60292708	-114.8057073	504.4			Mar-06	256	248	<u> </u>	<u>. </u>		USGS Water
078/21E-05C028	0078021E06C0028	33.60282708	-114.8057073	504.4			Mar-06	256	248	ļ			USGB Water
07S/21E-12D01S	007S021E12D0018	33.5683498	-114.7442774	387.58	390		Sep-65	130	258				USGS Water
07\$/21E-12D01S	0075021E12D001S	33.5883498	-114.7442774	366			Sep-65	130	256				DWR Bulletin
07S/21E-12D01S	007S021E12D001S	33,5883498	-114.7442774	387.58	390		Jan-66	139	248	<u> </u>		<u> </u>	USGS Water
076/21E-12D018	0078021E12D0018	33.5883498	-114.7442774	386			Jan-66	139.15	246.85	 			DWR Bulletin
78/21E-12D018	007S021E12D0018	33.5863498	-114.7442774	387.58	390		Oct-66	139	248			L .	USG8 Water

TEBIS 3-4 WELLS DATABRE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACOH

					EOT BEACON								
	WELL DAYA		I	WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Dete	Pumping Rate	Specific Capacity	COMMENTS
,	, , ,	NAD83	NAD83	feet-msi	feet-bgs				feet-ma1	Mo/Yr	gpm	gpm/ft	
078/21E-12D018	0078021E12D001B	33.6883498	-114.7442774	387.58	390		Ацо-72	141	247				USGS Water
078/21E-12D018	007S021E12D0019	33.5883498	-114.7442774	386			Ацд-72	140.83	245.17				DWR Bulletin
079/21E-12N018	007S021E12N001S	33.6740141	-114.7444105	386			Dec-11	250	136				DWR Bulletin
078/21E-12N018	007S021E12N001S	33.6740141	-114.7444105	386			Dec-44	140	246				DWR Bulletin
078/21E-12N01S	0078021E12N001S	33.6740141	-114.7444105	385.85			Sep-90	145	241				USGS Water
07S/21E-12N01S	0078021E12N001S	33.5740141	-114.7444105	385.85			Feb-00	143	243				USGS Water
07S/21E-12N01S	007S021E12N001S	33.6740141	-114.7444105	385.85			1944-12	140	246				USGS Water
078/21E-14A01S	0078021E14A0018	33.57384744	-114.7446522	386.88			Jun-61	140	247			igsquare	USGS Water
078/21E-14A018	0078021E14A0018	33.67384744	-114.7446522	386			Jun-61	139.68	246.34				DWR Builetin
07S/21E-14A01S	007S021E14A001S	33.57384744	-114.7446522	386.86	<u> </u>		Feb-62	139	248				UBG8 Water
078/21E-14A018	007S021E14A001S	33.67384744	-114.7446522	386			Feb-62	139.2	246.8			ldot	DWR Sulletin
078/21E-14A01S	0078021E14A0018	33.57384744	-114.7446522	386.86			Oct-66	139	248				USGS Water
078/21E-14A018	0075021E14A0018	33.67384744	-114.7446522	386.86			Jul-71	141	248				USGS Water
075/21E-14A01S	0078021E14A001S	33.67384744	-114.7446522	386			Juf-71	141.42	244.58				DWR Bulletin
07S/21E-14B01S	007S021E14B001S	33.5739224	-114.7492885	384.8			Арг-05	140	245			igsquare	usos Water
079/21E-14B01S	0078021E14B0018	33.5739224	-114.7492885	384			Jan-11	250	134			igsquare	DWR Bulletin
078/21E-14B018	007S021E14B001S	33.5739224	-114.7492885	384			Dec-44	140	244				DWR Bulletin
07S/21E-14B01S	007S021E14B001S	33.5739224	-114.7492885	384.8			Jun-61	137	248		<u> </u>	<u> </u>	USGS Water
07S/21E-14B01S	007S021E14B001S	33.5739224	-114.7492885	384			Jun-61	137.06	246.94			igwdown	DWR Bulletin
078/21E-14B01S	0078021E14B0019	33.5739224	-114.7492885	384.8			Feb-62	138	247	ļ		igsquare	USGS Water
078/21E-14B018	0075021E14B0015	33.5739224	-114.7492865	384		ļ	Feb-62	128	256	L			DWR Bulletin
07S/21E-14B01S	007S021E14B001S	33.6739224	-114.7492885	384.8		· .	May-62	140	245				USG8 Water
075/21E-14B01S	0078021E14B0018	33.5739224	-114.7492885	384			May-62	139.66	244.14			igsquare	OWR Bulletin
078/21E-14B01S	0078021E14B0018	33.5739224	-114.7492885	384.8			Jun-62	140	245				USGS Water
078/21E-14B018	007S021E14B001S	33.5739224	-114.7492886	384			Jun-62	139.9	244.1			 	DWR Bulletin
07S/21E-14B01S	0075021E14B001S	33.6739224	-114.7492885	384.8			Jul-62	140	245			 	UBGB Water
075/21E-14801S	0079021E14B001S	33.5739224	-114.7492685	384			Jul-62	139.81	244.19	ļ		<u> </u>	OWR Bulletin
07S/21E-14B01S	0078021E14B001S	33.5739224	-114.7492885	384.8			Ацд-62	140	245			┞──┤	USGS Water
078/21E-148018	0078021E14B001S	33.5739224	-114.7492686	384			Ац9-62	139.75	244.25			 	DWR Bulletin
07S/21E-14B01S	0075021E14B001\$	33.5739224	-114.7492885	384.8			Sep-62	140	245		<u> </u>	 	USG9 Water
075/21E-14B01S	0079021E14B001S	33.5739224	-114.7492885	384			Sep-62	139.7	244.3	 		╀	
07S/21E-14B01S	0075021E14B001B	33.5739224	-114.7492886 -114.7492886	384.8			Oct-62	140	245	····		┼	USGS Water DWR Bulletin
078/21E-14B01B	0078021E14B001B			384			Oct-62	139.82	244.18 245			┼	USGB Water
078/21E-14B01S 078/21E-14B018	0078021E14B001S 0078021E14B001S	33.5739224 33.5739224	-114.7492886 -114.7492885	384.6 384	· · · · · · · · · · · · · · · · · · ·		Nov-62 Nov-62	140	244.18			 	DWR Bulletin
075/21E-14B01S	0078021E14B0018	33.5739224	-114.7492885	384.8			Dec-62	140	245	-	<u> </u>	 	USGS Water
07S/21E-14B01S	0078021E14B0018	33.5739224	-114.7492885	384			Dec-62	139.84	244.16			 	DWR Bulletin
078/21E-14B018	007S021E14B0018	33.5739224	-114.7492886	384.8			Jan-63	140	244.10			\vdash	USGS Water
078/21E-14B018	0075021E14B0018	33.5739224	-114.7492885	384	 	ļ	Jan-83	139.82	244.18	 	 	 	DWR Sulletin
075/21E-14H01S	007S021E14H001B	33,56670874	-114,747241	380	 		Feb-66	130	250	\vdash	 	\vdash	DWR Bulletin
07S/21E-14H01S	0078021E14H0018	33.56670874	-114.747241	379.52	900		Mar-66	130	250				USGS Water
078/21E-14H01B	0078021E14H0018	33.56670874	-114.747241	380			Mar-66	130	250				DWR Bulletin
078/21E-14H01S	0078021E14H001S	33.68670874	-114.747241	379.52	900	-	Oct-66	133	247			\vdash	USGS Water
078/21E-14H01S	0078021E14H001S	33,56670874	-114.747241	380			Oct-66	134.07	245.93		 	\vdash	DWR Bulletin
07S/21E-14H01S	0078021E14H0018	33.66670874	-114.747241	379.52	900		Aug-72	134	246	 		\vdash	USGS Water
078/21E-14H018	0078021E14H0018	33.56670874	-114.747241	380			Aug-72	134.28	245.72			\vdash	DWR Bulletin
07S/21E-14H01S	0075021E14H001S	33.68870874	-114.747241	379.52	900		Sep-90	138	242		<u> </u>	 	USGS Water
078/21E-15A01S	007S021E15A001B	33.57388407	-114.7619555	390.8			Вер-90	138	253	t	 		USGS Water
07S/21E-15A01S	0078021E15A001B	33.57386407	-114.7619565	390.8			Mar-92	138	253				USGS Water
078/21E-15A018	0078021E15A001S	33.57386407	-114.7619555	390.8			Mar-00	137	253				USGS Water
07S/21E-15A01S	007S021E16A001S	33.67386407	-114,7619555	390.8	 		Oct-00	137	253		 	 	USGS Water
07S/21E-18A01S	0079021E15A001B	33.57386407	-114.7619555	390.8			Dec-00	138	253		ļ —		USGS Water
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07S/21E-15A01S	0078021E16A0018	33.57386407	-114.7619665	390.8			Feb-01	139	252				USGS Water

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	WELL DAY			WELL	OMPLETIO	N DATA	O C	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs	:			feet-ms1	Mo/Yr	gpm	gpm/ft	
07S/21E-16A01S	0079021E16A0018	33.67388407	-114.7619555	390.8			Apr-01	138	253				USGS Water
07S/21E-15A01S	0078021E15A0018	33.67386407	-114.7619556	390.8			Jul-01	138	263				USGS Water
07S/21E-15A01S	0078021E15A0018	33.67386407	-114.7619556	390.8			Jul-01	138	253				USGS Water
078/21E-15A018	0078021E16A0018	33.67386407	-114.7619555	390.8			* Nov-01	138	253	<u> </u>			USGS Water
078/21E-15A018	0078021E16A001S	33.67386407	-114.7619555	390.6			Nov-01	138	253				USGS Water
078/21E-16A018	0075021E16A001S	33.67386407	-114.7619555	390.8			Apr-02	137	253				USGS Water
07S/21E-15A01S	0075021E16A001S	33.67386407	-114.7619555	390.8			Apr-02	137	253	· · · · · ·			USGS Water
07S/21E-15A01S	0078021E15A001S	33,67386407	-114.7619585	390.8			Oct-02	137	253				USGS Water
07S/21E-15A01S	0078021E15A001B	33.67386407	-114.7619555	390.6			Oct-02	137	253				USGS Water
07S/21E-16A01S	0078021E15A0016	33.67386407	-114.7619556	390.8			Jun-03	137	254				UBGS Water
078/21E-15A018	0078021E16A0018	33.67386407	-114.7619555	390.8			Jun-03	137	254				USGS Water
078/21E-15A01S	0075021E16A001S	33,67386407	-114.7619555	390.8			Nov-03	137	254				USGS Water
07S/21E-16A01S	0078021E15A0018	33,67386407	-114.7619555	390.8			Nov-03	137	254				USGS Water
07S/21E-15A01S	0078021E15A0018	33.67386407	-114.7619556	390.8	<u> </u>		Mar-04	137	263	 			U8G8 Water
078/21E-16A018	0078021E15A0016	33,67386407	-114.7619555	390.6			Mer-04	137	253	 -			USGS Water
078/21E-16A018	0076021E15A0018	33,67386407	-114,7619555	390.8			Aug-04	137	253	 	ļ 		USGS Water
07S/21E-16A01S	0075021E15A001S	33.67386407	-114.7619555	390.8			Dec-04	137	253	 			USGS Water
075/21E-16A01S	0078021E15A001B	33.57386407	-114.7619555	390.8			Apr-05	137	253				USGS Water
07\$/21E-15A018	0078021E15A0018	33,67386407	114,7619555	390.8			Ацд-05	138	253	 	 	<u> </u>	USGS Water
078/21E-15A018	0076021E15A001S	33.67386407	-114.7619555	390.8			Aug-05	138	253		 		USOS Water
078/21E-16A01S	007S021E15A001S	33.67386407	-114,7619555	390.8			Jan-08	138	253		i		USGS Water
07\$/21E-16A01S	007S021E15A0018	33.57386407	-114.7619555	39D.8			Jan-06	138	253	 			USGS Water
07S/21E-16A01S	0078021E15A0018	33.67386407	-114.7619555	390.8			Mar-06	138	253	 			USG8 Water
078/21E-16A018	0075021E15A001S	33.57386407	-114,7619565	390.8			Mar-06	138	253			 	USGS Water
078/21E-16A018	0075021E15A001S	33.67386407	-114.7619555	390.8			May-08	138	253			<u> </u>	USGS Water
075/21E-16A01S	0078021E15A0018	33,67386407	-114.7619555	390.8			May-06	138	253				USGS Water
07S/21E-16A01S	0075021E15A0018	33,67386407	-114.7619555	390.8			May-08	138	253				USGS Water
078/21E-16A018	0078021E15A0018	33.57386407	-114.7619555	390.8			Aug-06	138	253				USGS Water
078/21E-15A01S	0075021E15A0018	33.57386407	-114.7619555	390.8			Aug-06	138	263		 		UBGB Water
078/21E-15A01S	007S021E16A001S	33,67386407	-114,7619555	390.8			Dec-06	138	253			-	USGS Water
07S/21E-16A01S	0073021E16A0018	33.57386407	-114.7619555	390.8	1		Dec-06	138	253		<u> </u>		USGS Water
07S/21E-27H01S	0078021E27H0018	33.54123717	-114.7621023	374.7			Sep-90	135	240				USGS Water
078/21E-27H01S	0078021E27H0018	33.54123717	-114.7621023	374.7			Mar-92	135	240				USGS Water
078/21E-36D01S	0075021E36D0018	33.53029304	-114.7444044	370.1			Sep-90	133	237				UBG8 Water
078/21E-36D01S	007S021E38D001S	33.53029304	-114,7444044	370.1			Mar-92	134	236				USG8 Water
07S/21E-36G01S	007S021E36G0018	33.52400989	-114.732854	247.4	16.47		May-06	13	235				USGS Water
075/21E-36G01S	0078021E36G0018	33.52400989	-114.732854	247.4	16.47		May-06	13	235				USGS Water
078/21E-36G018	0075021E36G001S	33.52400989	-114.732854	247.4	16.47		May-06	13	235				USGS Water
078/21E-36G018	0078021E36G001S	33.52400989	-114.732884	247.4	16,47		May-06	13	235		\vdash	 	USG8 Water
078/21E-36G01S	0075021E36G001S	33.52400989	-114,732854	247.4	16.47		2000-01	12	238	-	 		USGS Water
075/21E-36G01S	007S021E36G001S	33.52400989	-114.732884	247.4	16.47		2000-03	12	236	 	 		USGS Water
079/21E-38G01S	0078021E36G0018	33.52400989	-114.732854	247.4	16.47		2000-04	11	236				USGS Water
078/21E-36G01S	0076021E36G0018	33.62400989	-114.732884	247.4	16.47		2000-05	11	237				USGS Water
07S/21E-36G01S	0075021E36G001S	33.52400989	-114.732854	247.4	16.47		2000-08	11	238		 		UBGB Water
075/21E-36G01S	0078021E36G001S	33.52400989	-114.732654	247.4	16.47		2000-07	11	237	 	 		USGS Water
075/21E-36G01S	0078021E36G0018	33.52400989	-114.732854	247.4	18.47		2000-08	11	237				USGS Water
078/21E-38G01S	0078021E39G0018	33.52400989	-114.732854	247.4	16.47	-	2000-00	11	238				USGS Water
078/21E-36G018	0078021E36G0018	33.52400989	-114.732854	247.4	16.47		2000-08	11	236				USG8 Water
078/21E-36G01S	0078021E36G0018	33.52400989	-114.732854 -114.732854	247.4	16.47		2006-01	13	235		 	 	USG8 Water
078/21E-36G01S	0078021E38G0018	33.52400989	-114.732664 -114.732854	247.4	18.47		2006-01	13	235		 	 	USGS Water
	0078021E36G0018	33.52400989	-114.732864 -114.732864	247.4	16.47		2006-03	13	235		\vdash		USGS Water
07S/21E-38G01S							2006-04	13	 				USGS Water
078/21E-36G018	007S021E36G001S	33.52400989	-114.732854	247.4	16,47				235			 	DWR Bulletin
075/21E-36R01S	007S021E36R001S	33.51613788	-114.7307927	239.07	 		Sep-38	5	234.07	 			
07S/21E-36R01S	0078021E38R0018	33.51613788	-114.7307927	239.07	L	L	Jan-68	6.05	233.02	<u> </u>	L	<u> </u>	DWR Bulletin

Table J-1 WELLE DATABASE FOR PALO VERDE MESA, DROUMDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACOH

	nigentervarium un bier (centines cu)	v sävhada sekolusis 1910 Mil sediliku		37			a adolesco como con ser						
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENT6
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
078/21E-36R018	0078021E36R0018	33,51613788	-114.7307927	239.07			Jan-69	6.7	232.37				DWR Bulletin
078/21E-36R018	0078021E36R0018	33.51613788	-114.7307927	239.07			Sep-69	5.15	233.92	L			DWR Bulletin
078/21E-36R018	0078021E36R0018	33.51613788	-114.7307927	239.07			Jan-70	8.7	232.37				DWR Bulletin
075/21E-36R018	0076021E36R001B	33.51613788	-114.7307927	239.07			Sep-70	5.95	233.12				DWR Bulletin
075/21E-36R018	0076021E36R0018	33.51613788	-114.7307927	239.07			Jan-71	6.7	232.37				OWR Bulletin
07S/21E-36R01S	007S021E36R001S	33.51613788	-114.7307927	239			Aug-71	6	233				USGS Water
078/21E-36R01S	007S021E36R001S	33.51613786	-114.7307927	239.07			Aug-71	5.58	233.49				OWR Bulletin
078/223-31Q019	0078022331Q0019	-		243.87			Oct-23	6.93	238.94		<u> </u>		OWR Builetin
078/223-31Q01B	0078022331Q001B		1	243.87			Nov-23	6.93	236.94				OWR Bulletin
075/223-31Q016	0078022331Q0016	-	-	243.87	L		Jan-24	7.23	238.64				OWR Bulletin
07S/223-31Q01S	007S022331Q001S	-	-	243.87			8ep-24	7.53	238.34				DWR Builetin
078/223-31Q019	0079022331Q001B	-		243,87			Mar-25	7.13	238.74	<u> </u>			DWR Bulletin
078/223-31Q018	0078022331Q001B		-	243.87			Oct-25	7.73	236.14				DWR Bulletin
075/223-31Q018	0075022331Q001B	-	-	243.87			Јап-26	7.33	238,54				DWR Bulletin
078/223-31Q018	007S022331Q0018	-	<u>-</u>	243.87			Mar-26	7,43	236.44				DWR Bulletin
075/223-31Q01S	0078022331Q0019	-		243.87			May-27	9.33	234.54				DWR Bulletin
078/223-31Q018	0078022331Q001B		••	243.87			Jun-27	9.53	234.34				DWR Bulletin
075/223-31Q018	007S022331Q0016	-	-	243.87			May-29	6.63	235.24				DWR Bulletin
075/223-31Q015	0078022331Q001S	-		243.87	<u> </u>		Jul-29	8.73	235.14				DWR Bulletin
078/223-31Q01S	0078022331Q001B	-		243.67			Jan-57	7.28	236.69				OWR Bulletin
078/223-31Q018	0079022331Q001B			243.87			Sep-57	5.53	238.34	 			DWR Bulletin
078/223-31Q019	0078022331Q001B	-	-	243.87			Jan-56	7.68	236,19				OWR Bulletin
075/223-31Q01S	007S022331Q001S	-	-	243.87	<u> </u>		Sep-58	5.98	237.89		ļ .		DWR Bulletin
078/223-31Q018	0078022331Q0019			243.67			Jan-59	7.78	236.09	<u> </u>			DWR Bulletin
078/223-31Q01S	0078022331Q001B			243.87			Sep-59	8.86	236.99	ļ			OWR Bulletin
078/223-31Q018	0078022331Q001B	-	-	243.87			Jan-60	6,88	236.99			<u> </u>	OWR Builetin
075/223-31Q01S	0078022331Q001S	-		243.87	<u> </u>		Sep-60	7.18	236.68	<u> </u>		<u> </u>	OWR Bulletin
075/223-31Q01S	0078022331Q0019	-		243.87			Jan-61	7.28	236.59		ļ		OWR Builetin
078/223-31Q018	0078022331Q001B		-	243.67			Oct-61	6	235.87		!		DWR Bulletin
078/223-31Q018	0078022331Q001B	-	-	243.87			Jan-62	9.2	234.67				DWR Bulletin
078/223-31Q016	0075022331Q001S	-	-	243.67	ļ		Gep-62	6	235.87				DWR Bulletin
075/223-31Q015	0075022331Q001S	-		243.87	ļ		Jan-63	6.6	235.07				DWR Bulletin
075/223-31Q01S	0075022331Q001S	-	-	243.87			Bер-63	7.5	236.37				DWR Bulletin
078/223-31Q018	0078022331Q001B			243.87			Jan-64	6.7	235.17				DWR Bulletin
078/223-31Q018	0078022331Q001B	- .		243.87			Sep-64	6.6	237.27	<u> </u>			DWR Bulletin
078/223-31Q018	007S022331Q001S	-		243.87	<u> </u>		Jan-65	6.1	235.77		<u> </u>	 	DWR Bulletin
078/223-31Q01S	0075022331Q0018			243.87	<u> </u>		Bep-65	7.5	238.37	<u> </u>			DWR Bulletin
079/223-31Q019	0078022331Q0018			243.87	<u> </u>		Jan-66	9.5	234.37	 -			DWR Bulletin
078/223-310018	0078022331Q001B	-	-	243.87	<u> </u>	-	Sep-66	7.55	236.32			-	DWR Bulletin
078/223-31Q018	0078022331Q001S	-	-	243.87	 		24486	· 6.95	233.92		 	 	DWR Bulletin
078/223-31Q01S	007S022331Q001S	-		243.87	<u> </u>		Sep-67	7.5	238.37	 	 	 	DWR Bulletin
07S/223-31Q01S	0078022331Q001B	••		243.87	 		Aug-71	6.5	235.37	 		-	OWR Bulletin
078/223-31Q018	0078022331Q001B	22 60468470	444.0200070	243.87	 		20000	9.7	234.17			-	
078/22E-01D016	007S022E01D001S	33.60169128	-114.6399578	281.02	 	 	20239	6.3	254.72			 	DWR Bulletin
078/22E-01D01S	007S022E01D001S	33.60169126	-114.8399578	261.02	 		20359	5.6	255.42	-	 		OWR Bulletin
07S/22E-01D019	0078022E01D0018	33.60169128	-114.6399578	261.02			20481	6.85	254.17	 	<u> </u>	1	OWR Bulletin
078/22E-01D018	0078022E01D0018	33.60169128	-114.6399578	261.02	-		20723	5.25 6.7	255.77		-	 	OWR Bulletin
078/22E-01D01S	0078022E01D0018	33.60169126	-114.6399576	261.02	 	 	20627	6.7	254.32		-		
078/22E-01D01S	007S022E01D001S	33.60169126	-114.6399578	261.02	-		21070	5.62	255.4	-	 		OWR Bulletin
075/22E-01D019	0078022E01D001B	33.60169128	-114.6399578	261.02			21198	6.92	254.1	 	-	-	OWR Bulletin
078/22E-01D018	0078022E01D0018	33.60169128	-114.6399578	261.02			21445	6.37	254.65				OWR Bulletin
078/22E-01D01S	0078022E01D001S	33.60169128	-114.6399578	261.02	ļ	 	21564	7.32	253.7		 	 	OWR Bulletin
078/22E-01001S	007S022E01D001B	33.60169126	-114.6399578	261.02			21802	7.42	253.6		 	 	OWR Bulletin
07S/22E-01D01B	0078022E01D001B	33.60169126	-114.6399578	261.02			21929	7.87	253,15	L	<u> </u>		OWR Bulle

					EOT BEACON								
	WELLDAT			WELL	COMPLETIO	N DATA	0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs	,			feet-msi	Mo/Yr	gpm	gpm / ft	
07S/22E-01D01S	007S022E01D001S	33.60189128	-114,6399578	261,02			22169	7.62	253.4				DWR Bulletin
079/22E-01D01S	007S022E01D001B	33.60169128	-114.6399578	261.02			22327	7.62	253.4				DWR Bulletin
079/22E-01D01B	0078022E01D001B	33.60169128	-114.6399578	261.02			22525	7.22	253.8				DWR Bulletin
078/22E-01D018	0078022E010001B	33,60169128	-114,6399578	261.02			22657	7.12	253.9				DWR Bulletin
078/22E-01D018	0078022E0100018	33.60169128	-114.6399578	261.02			22902	6.72	254.3				DWR Bulletin
078/22E-01D018	0076022E0100018	33.60169128	-114.6399578	261.02			23026	7.32	253.7				DWR Bulletin
078/22E-01D018	0078022E0100018	33.60169128	-114.6399578	261.02			23271	6.42	254.6				DWR Bulletin
075/22E-01D01S	0075022E010001S	33.60169128	-114.6399578	261.02			23385	7.47	253.55				DWR Bulletin
07\$/22E-01D015	007S022E01D001S	33.60169128	-114.6399578	261.02			23628	6.27	254.75				DWR Bulletin
079/22E-01D01S	0078022E0100018	33.60169128	-114.6399578	261.02			23750	7.92	253.1				DWR Bulletin
078/22E-01D018	0078022E010001B	33.60169128	-114.6399578	261.02			23994	5.42	254.6				DWR Bulletin
078/22E-01D018	0078022E0100018	33,60169128	-114.6399578	261.02			24115	8.12	252.9				DWR Sulletin
07\$/22E-01D01\$	007S022E01D001S	33.60169128	-114.6399578	261.02			24363	5.32	255.7				DWR Suitetin
079/22E-01D019	007S022E01D001B	33.60169128	-114.6399578	261.02			24483	8.7	252.32				DWR Builetin
078/22E-01D018	007B022E010001B	33.60169128	-114.6399578	281.02			24728	8.25	252.77				DWR Builtetin
078/22E-01D018	0078022E0100018	33.60169128	-114.6399578	281.02			24849	10.15	250.87				DWR Bulletin
075/22E-01D01S	007S022E010001S	33.60169128	-114.6399578	261.02			25095	8.5	252.52				DWR Bulletin
07S/22E-01D01S	007S022E01D001S	33.60169128	-114.6399578	261,02			25220	10.26	250.77				DWR Builetin
079/22E-01D01B	007B022E010001B	33,60169128	-114.6399578	261.02			25463	8.95	252.07				DWR Bulletin
078/22E-01D018	0078022E0100018	33.60169128	-114.6399578	281.02			25587	10.3	250,72				DWR Bulletin
078/22E-01D018	0078022E010001S	33.60169128	-114.6399578	261.02			25825	9.3	251.72				DWR Bulletin
07\$/22E-01D01\$	007S022E010001S	33.60169128	-114.6399578	261.02			25946	10.2	250.82				DWR Bulletin
07S/22E-01D01S	0078022E010001B	33,60169128	-114,6399578	261			Jul-71	10	251				USGS Water
078/22E-01D018	0078022E0100018	33.60169128	-114.6399578	261.02			26135	9.85	251.17				DWR Bulletin
078/22E-02D018	0076022E020001B	-	1	256.2			6893	5.71	250.49			L	DWR Bulletin
078/22E-02D018	007S022E02D001S	-	<u>-</u>	256.2			7035	5.61	250.59				DWR Bulletin
079/22E-02D01S	007S022E02D001S			256.2			7080	6.11	250.09				DWR Bulletin
079/22E-02D018	007B022E02D001B	••		256.2			8519	6.91	249.29				DWR Bulletin
078/22E-02D018	0078022E0200018		-	258.2			8721	4.81	251,39				DWR Bulletin
078/22E-02D018	0078022E0200018	-	-	256.2			8768	5.51	250.69				DWR Bulletin
07S/22E-02D01S	0075022E02D001S			256.2			9032	4.91	251.29				DWR Bulletin
07S/22E-02D01S	007S022E02D001S		-	256.2			9178	4.91	251.29				DWR Bulletin
079/22E-02D01B	0078022E02D0018	-		256.2			9422	5.21	250.99				DWR Bulletin
078/22E-02D018	0078022E02D0018			256.2			9504	6.81	249.39				DWR Sulletin
078/22E-02D018	0078022E02D0018	-	-	256.2			9579	6.21	249.99				DWR Bulletin
078/22E-02D018	007S022E02D001S	-	-	256.2			9995	6.51	249.69				DWR Bulletin
07S/22E-02D01S	007S022E02D001S	-	-	256.2			10013	6.81	249.39				DWR Sulletin
079/22E-02D019	0078022E02D0018	-		258.2			10720	7.11	249.09	ļ			DWR Bulletin
078/22E-02D018	0078022E02D0018	-	-	256.2			10789	7.31	248.89				DWR Bulletin
078/22E-02R018	0078022E02R0018	33.58835629	-114.6405132	258.51	<u> </u>	<u> </u>	6893	7.64	248.87				DWR Sulletin
078/22E-02R01S	0075022E02R001S	33.58835829	-114.6405132	256.51			7035	7.51	249				DWR Bulletin
078/22E-02R01S	007S022E02R001S	33.58835829	-114,6405132	258.51	<u> </u>		7068	6.85	249.66	<u> </u>	<u> </u>		DWR Sulletin
079/22E-02R01B	0078022E02R0018	33.58835829	-114.6405132	256.51	<u> </u>		8290	7.23	249.28	ļ	<u> </u>		DWR Bulletin
078/22E-02R018	0076022E02R0018	33.58835829	-114.6405132	256.51			8682	6.53	249.98				DWR Bulletin
078/22E-02R018	007S022E02R001S	33.58835829	-114.6405132	258.51			8722	8.53	249.98			<u> </u>	DWR Bulletin
07\$/22E-02R01\$	007S022E02R001S	33.58835829	-114.6405132	256.51	<u> </u>		8790	6.43	250.08		ļ		DWR Bulletin
078/22E-02R018	0078022E02R0018	33.58835829	-114.6405132	256.51	<u> </u>		9032	8.83	249.88		ļ		DWR Bulletin
078/22E-02R018	0078022E02R0018	33.58635829	-114.6405132	256.51		<u> </u>	9190	5.93	250.58				DWR Sulletin
078/22E-02R018	007S022E02R001S	33.58835629	-114.6405132	256.51	<u> </u>		9424	9.73	246.78				DWR Bulletin
075/22E-02R01S	007S022E02R001S	33.58835829	-114,6405132	258,51	<u> </u>		9508	9.73	246.78				DWR Bulletin
079/22E-02R01S	0078022E02R0018	33.58835829	-114.6405132	256.51	<u> </u>		9560	8.73	247.78		<u> </u>		DWR Bulletin
078/22E-02R018	0076022E02R0018	33.58635629	-114.6405132	256.51			13473	8.68	247.83				DWR Bulletin
078/22E-02R018	007S022E02R001S	33.58835829	-114.6405132	256.51	<u> </u>		13520	8.58	247.93				DWR Bulletin
07S/22E-02R01S	007\$022E02R001S	33,58835829	-114,6405132	258,51	<u> </u>	[13775	7.18	249.33			<u></u>	DWR Bulletin

Tabla J-1 WELLS DATABASE FOR PALO VERDE MERA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

17/30/2071 NO. 18/19/19/19/19			1275200000000000000000000000000000000000		COMPLETIO			POLINGUATER	EUR O	la métudé	RFORMAN	CE 0174 7.1	
	WELLIDATA			WELL.	COMPLETIC	/III PAIA	9	ROUNDWATER L	EVELO		RTURMAN	YE PAIR ()	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	M o/Yr	gpm	gpm/ft	
079/22E-02R016	007S022E02R001S	33.58835829	-114.6405132	256.51			13884	8.08	248.43				DWR Builetin
078/22E-02R015	007S022E02R001S	33.58835829	-114.6406132	256.51			14138	9.08	247.43				DWR Bulletin
076/22E-02R01S	007S022E02R001S	33,58835829	-114.6405132	258,51			14249	8.28	248.23				DWR Bulletin
078/22E-02R016	0079022E02R001S	33.58835829	-114.6405132	256.51			14517	6.68	247.83				DWR Bulletin
078/22E-02R018	0076022E02R001S	33.68835829	-114.6405132	256.51			14669	8.88	247.83				DWR Bulletin
078/22E-02R018	0076022E02R001S	33.68835829	-114.6405132	258.51			14824	8.74	247.77				DWR Bulletin
075/22E-02R016	007S022E02R0018	33.68835829	-114.6405132	256.51			14977	8.24	248.27				DWR Bulletin
07\$/22E-02R01\$	007S022E02R001B	33.58835829	-114.6405132	256.51			15245	8.24	248.27				DWR Bulletin
075/22E-02R01S	007S022E02R001S	33.58835829	-114.6405132	258.51			15392	7.74	248.77				DWR Bulletin
078/22E-02R01B	007B022E02R001S	33.58835829	-114.6405132	258.51			15594	8.24	248.27				DWR Bulletin
078/22E-02R01B	0078022E02R001B	33.58835829	-114.8405132	256.51			15718	8.34	248.17				DWR Bulletin
07S/22E-02R01S	0078022E02R0018	33.58635829	-114.6405132	256.51			15917	8.74	247.77				DWR Bulletin
079/22E-02R019	0075022E02R001S	33.58835829	-114.6405132	258.51	 		16383	8.74	247.77				DWR Bulletin
078/22E-02R016	007B022E02R001S	33.58835829	-114.6405132	256.51			16467	8.44	248,07		 		DWR Bulletin
078/22E-02R01B	007B022E02R001B	33,58835829	-114.6405132	256.51			16621	7.64	248.87				DWR Bulletin
07\$/22E-02R016	0075022E02R0018	33,58835829	-114.6405132	256.51			16891	6.68	249.83				DWR Bulletin
079/22E-02R015	007S022E02R001S	33.58835829	-114.6405132	256,51			17049	7.8	248.71				DWR Bulletin
078/22E-02R01S	007S022E02R001S	33.58835829	-114.6405132	256.51			17176	7.42	249.09			$\vdash \vdash \vdash$	DWR Bulletin
078/22E-02R018	0078022E02R0018	33,58835829	-114.6405132	256.51			17437	8	248.51			<u> </u>	DWR Bulletin
078/22E-02R018	0078022E02R0018	33,58835829	-114.6405132	256.51			17541	8.2	248.31				DWR Bulletin
075/22E-02R01S	007S022E02R001S	33.58835829	-114.6405132	256.51			18268	8.28	249.23				DWR Bulletin
078/22E-02R018	007S022E02R001S	33.58835829	-114.6405132	256.51			18518	5,41	250,1				DWR Bulletin
078/22E-02R018	0078022E02R001B	33.58835829	-114.6405132	257			Jul-71	8	249				USGB Water
07\$/22E-02R01B	007S022E02R001B	33.58835829	-114.6405132	256.51			26135	8.1	248.41				DWR Bulletin
078/22E-02R01S	007S022E02R001S	33.58835829	-114.6405132	258,51				7.95	246.56				
078/22E-02R05S	007S022E02R001S	33,59058046	-114.640541	281		ļ	26187 May-04	1.90 B	253				DWR Bulletin USGS Water
078/22E-02R058	0078022E02R0059	33,59058046		281				В	253				
07S/22E-02R05S	0076022E03D001B	33.69252455	-114.640541 -114.6710699		40		May-04 Mar-67	5					UBGS Water
075/22E-03D015				260	49				255				USGS Water
	007S022E03D001S	33.60252455	-114.6710699	260		ļ	24561	5.41	254.69				DWR Bulletin
078/22E-03D01S	0078022E03D001S	33.60252455	-114.6710699	260	49	<u> </u>	Jun-67	5	255				USGS Water
078/22E-03D018	007S022E03D001S	33.60252455	-114.6710699	260			24824	4.9	255,1				DWR Bulletin
078/22E-03D018	0075022E03D001S	33,60252455	-114.6710699	260	49		Jun-68	7	253				U8GS Water
078/22E-03D018		33.60252455	-114.6710699	260			24999	7.23	252.77				OWR Bullatin
07S/22E-03D01S	007S022E03D001S	33.60262465	-114.6710699	260	49	ļ	Ац9-72	7	253				USGS Water
076/22E-03D018	007S022E03D001S	33.60262465	-114.6710699	260			26513	6.9	253.1		<u> </u>		DWR Bulletin
078/22E-03D028	007B022E03D002B	33.60262465	-114.6710699	260	20		Mar-67	5	255		<u> </u>		USGS Water
078/22E-03D028	0078022E03D0028	33,60252455	-114.6710699	260			24622	5.13	254.87				OWR Bulletin
07S/22E-03D02S	007S022E03D002S	33.60252455	-114.6710699	260	20	 	Jun-67	5	255				USGS Water
078/22E-03D02S	0079022E03D0028	33.60262465	-114.6710699	260		ļ	24624	4.56	255.44		 -	 	DWR Bulletin
078/22E-03D028	0079022E03D0028	33.60252455	-114.6710699	260	20		Jun-68	7	253		<u> </u>	\vdash	USG5 Water
078/22E-03D025	0078022E03D002B	33.60252455	-114.6710699	260			24999	6.87	253.13		<u> </u>		OWR Bulletin
07\$/22E-03D02\$	0078022E03D0028	33.60252455	-114.6710699	260	20	ļ	Aug-72	11	249		<u> </u>		USGS Water
07S/22E-03D02S	007S022E03D002S	33.60252455	-114.6710699	280			26513	11	249		ļ		DWR Bulletin
078/22E-03H018	0076022E03H001B	33.5955803	-114.867736	265	118		Mar-67	9	246			<u> </u>	USGS Water
078/22E-03H01B	0076022E03H001B	33.5955803	-114.667738	255			24622	9.2	245.8				DWR Bulletin
07S/22E-03H01S	0075022E03H0015	33.5955803	-114.657736	255	118		Jun-67	8	246				USG9 Water
075/22E-03H019	007\$022E03H001S	33.6965803	-114.657736	255		ļ	24624	9.13	245.87				DWR Builetin
078/22E-03H018	0078022E03H001B	33.5965803	-114.657738	255	118		Jun-66	11	244				USGS Water
078/22E-03H01S	0076022E03H001B	33.5955803	-114.657736	255			24999	11.35	243.65				DWR Bulletin
07S/22E-03H01S	007S022E03H001S	33.6965803	-114.657736	255	116		Aug-72	11	245				USGS Water
079/22E-03H019	0078022E03H001S	33.6955803	-114.657736	255			26513	10.5	244.5				DWR Bulletin
078/22E-03H028	0078022E03H002B	33.6955803	-114.657736	255	22		Mar-67	10	245				USGS Water
078/22E-03H02S	007S022E03H0025	33.6955803	-114.657736	255			24622	9.8	245.2				DWR Bulletin
	007S022E03H002S	33.5955803	-114.657736	255	22		Jun-67	10	245				USGS Water

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	WELL DATA			WELL	COMPLETIO	N DATA		roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (U995)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpπ√ft	
078/22E-03H02B	0079022E03H0029	33.6955803	-114.657736	255			24624	9.69	245.31				DWR Bulletin
078/22E-03H02S	0078022E03H0028	33.5955803	-114.657736	255	22		Jun-68	12	243				USG9 Water
078/22E-03H029	0078022E03H0028	33.5955803	-114.657736	255			24999	12.05	242.95				DWR Bulletin
07S/22E-03H02S	0078022E03H0028	33.6955803	-114,657736	255	22		Aug-72	. 11	244				USGS Water
075/22E-03H028	0078022E03H0028	33.6966603	-114.657736	255			26513	11	244				DWR Bulletin
07S/22E-03L01S	0078022E03LQ018	33.58658029	-114,6705142	266.54			17176	5.443	251.097				DWR Bulletin
075/22E-03L01S	0075022E03L0015	33.59558029	-114.6705142	256.54			17453	6.9	249.64				DWR Bulletin
078/22E-03L01S	007\$022E03L001S	33.69658029	-114.6705142	256.54			17535	7.1	249.44				DWR Bulletin
078/22E-03L018	007S022E03L001S	33.59558029	-114.6705142	256.54			17538	8.03	248.51				DWR Bulletin
078/22E-03L018	0078022E03L0018	33.59558029	-114.6705142	256.54			17786	7,63	248.91				DWR Bulletin
078/22E-03L01S	0076022E03L0018	33.69558029	-114.6705142	256.54			18151	8	246.54				DWR Bulletin
075/22E-03L01S	0075022E03L0015	33.69658029	-114.6705142	256.54			18270	8.01	248.53				DWR Bulletin
078/22E-03L018	0078022E03L0016	33.59558029	-114.6705142	256.54			18520	7.77	248.77	<u> </u>			DWR Bulletin
078/22E-03L018	0078022E03L0018	33,59558029	-114.6705142	256,54			18654	7.77	248.77				DWR Bulletin
078/22E-03L018	0078022E03L0018	33.69558029	-114.6705142	256.54			18882	8,38	246.18				DWR Bulletin
075/22E-03L01S	007S022E03L001S	33.69556029	-114.6705142	258.54			19016	9.21	247.33				DWR Bulletin
07S/22E-03L01S	007S022E03L001S	33.69568029	-114.6705142	256.54			19238	8.58	247.98				DWR Bulletin
078/22E-03L018	0079022E031.001S	33.69558029	-114.6705142	256.54			19388	9.41	247.13	 			DWR Bulletin
078/22E-03L018	0078022E03L0018	33.69568029	-114,6705142	256.54			19628	8.31	248,23				DWR Bulletin
07S/22E-03L01S	0078022E03L0018	33.59558029	-114.6705142	258.54			19738	9.41	247.13				DWR Bulletin
078/22E-03L01S	007S022E03L0015	33,59558029	-114.6706142	256.54			19995	8.51	248.03				DWR Bulletin
078/22E-03L019	007S022E03L001S	33,69568029	-114.6706142	256.54			20116	8.71	247.83	 	<u> </u>		DWR Bulletin
078/22E-03L018	0078022E03L0018	33.69558029	-114.6705142	256.54	-		20359	7.41	249,13	 			DWR Bulletin
079/22E-03L018	0078022E03L0018	33,69558029	-114,6705142	258,54			20481	8,11	248,43				DWR Bulletin
07S/22E-03L018	007S022E03L001S	33.69568029	-114.6705142	258.54			20723	7.21	249.33				DWR Bulletin
078/22E-03L019	0078022E03L0018	33,59558029	-114.6705142	256.54			20837	7.86	248.66			 	DWR Bulletin
078/22E-03L018	0078022E03L0018	33.59558029	-114.6705142	256.54			21072	7.51	249,03	 			DWR Bulletin
078/22E-03L018	0078022E03L0018	33.59558029	-114.6705142	258.54		·····	21196	7,71	248.83				DWR Bulletin
07S/22E-03L016	0078022E03L0018	33.59558029	-114.6705142	256.54			21445	8.76	247.78				DWR Bulletin
075/22E-03L01S	0075022E03L001S	33,59558029	-114.6705142	258.54		:	21557	9.11	247.43				DWR Bulletin
078/22E-03L01S	0078022E03L0018	33.59568029	-114.6705142	256.54			21802	8.41	248.13				DWR Bulletin
078/22E-03L018	0078022E03L0018	33,59558029	-114.6705142	256.54			21929	8,71	247.83				DWR Bulletin
078/22E-03L018	0078022E03L0018	33.59558029	-114.6705142	256.54			22169	8.51	248.03			-	DWR Bulletin
078/22E-03L019	0078022E03L0018	33.59558029	-114.6705142	256.54			22330	6.61	247,93				DWR Bulletin
075/22E-03L015	007S022E03L001S	33.59558029	-114.6705142	256.54			22530	7.21	249.33				DWR Bulletin
07S/22E-03L01S	0078022E03L001S	33.89568029	-114.6705142	258.54			22658	8.01	248.53				DWR Bulletin
078/22E-03L016	0078022E03L0018	33.59568029	-114.6705142	256.54			22906	6.41	248.13	 			DWR Bulletin
078/22E-03L018	0078022E03L0018	33.59558029	-114.6705142	256.54		ļ	23037	6.41	248,13	 		 	DWR Bulletin
07S/22E-03L01S	0078022E03L0018	33,59558029	-114.6705142	256.54			23271	8.51	250.03				DWR Bulletin
07S/22E-03L01S	0075022E03L0015	33.69668029	-114.6705142	258.54			23628	6.89	249.65				DWR Bulletin
07S/22E-03L01S	007S022E03L001S	33.59558029	-114.6705142	256.54			23629	7.66	246.68	-			DWR Bulletin
079/22E-03L019	0078022E03L001B	33.59558029	-114.6705142	256.54			23750	7.84	248.7		<u> </u>	 	DWR Bulletin
078/22E-03L018	0078022E03L0016	33.59558029	-114.6705142	256.54			23994	6.49	250,05	 	 		DWR Bulletin
075/22E-03L015	0075022E03L001S	33.59558029	-114.6705142	258.54			24117	8.14	248.4				DWR Bulletin
078/22E-03L018	0078022E03L0018	33.69658029	-114.6705142	256.54			24363	6.99	249.55				DWR Bulletin
078/22E-03L019	0075022E03L001B	33.59558029	-114.6705142	256.54			24483	6.44	248.00		-		DWR Bulletin
078/22E-03L018	0078022E03L001B	33.59558029	-114.6705142	256,54			24728	8.39	248.15	 			DWR Bulletin
078/22E-03L016	0078022E03L0018	33.59558029	-114.6705142	256.54			24849	10.24	246.13	 			DWR Bulletin
075/22E-03L016	0078022E03L001S	33.69658029	-114.6705142	256.54			25095	9.74	246.8	 	 		DWR Bulletin
075/22E-03L015	0075022E03L001S	33.69558029	-114,6705142	256.54			25220	10.75	245.79				DWR Bulletin
078/22E-03L019	0078022E03L0018	33.69558029	-114.6705142	256.54			25456	9.2	245.79	 	 	 -	DWR Bulletin
078/22E-03L018	0078022E03L0018	33.69588029	-114.6705142										
				256.54			25587	10.6	245.94				DWR Builetin
078/22E-03L01S	0079022E03L0D1\$	33.69568029	-114.6705142	256.54			25708	10.35	248.19				DWR Bulletin
07S/22E-03L01S	0076022E03L0018	33,59558029	-114,6705142	257			Jul-71	10	247	L	L	L	USGS Water

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					JECT BEACON								
	WELL DATA		A. 2002 A. V.	WELL	COMPLETIO	N DATA		roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (U809)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Dapih	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/22E-03L018	0078022E03L0018	33.59558029	-114.6705142	256.54			26135	10.39	246.15	ĺ			DWR Bulletin
07S/22E-03N01S	007S022E03N001S	33.588636	-114.6744031	253.65			6893	6.75	246.9				DWR Bulletin
07S/22E-03N01S	0078022E03N0018	33.588636	-114.6744031	253.65			7077	6.05	247.6				DWR Bulletin
07S/22E-03N01S	007S022E03N001S	33.586636	-114.6744031	263.65			6290	5.95	247.7				DWR Bulletin
07\$/22E-03N01\$	0078022E03N0016	33.588636	-114.6744031	253.65			6739	3.81	249.84			·	DWR Bulletin
078/22E-03N01S	007S022E03N001S	33.588636	-114.6744031	253.65			8887	3.81	249.84				DWR Bulletin
078/22E-03N018	0078022E03N001S	33,588636	-114,6744031	253,65			9032	4.61	249.04				DWR Bulletin
078/22E-03N018	0078022E03N0018	33.588636	-114.6744031	253.65			9190	4.51	249.14				DWR Bulletin
078/22E-03N01S	0078022E03N0018	33.588636	-114.6744031	253.65			9433	5.41	248.24				DWR Bulletin
07S/22E-03N015	0075022E03N001S	33.588636	-114.6744031	253.65			9508	6.41	247.24		 		OWR Bulletin
078/22E-03N018	0078022E03N001S	33,688636	-114.6744031	253.65	 	l	9580	5,81	247.84				DWR Bulletin
078/22E-03N018	0078022E03N001B	33.588636	-114.6744031	253.65			9995	6,71	246.94				DWR Bulletin
075/22E-03N015	0078022E03N0018	33.588636	-114.6744031	253.65			10014	7.01	246.64				DWR Bulletin
078/22E-03N018	007S022E03N001S	33,588636	-114.6744031	253.65			10721	7.01	246,64	 	 		DWR Bulletin
078/22E-03N018	0078022E03N001S	33,588638	-114.6744031	253,65			10792	6.91	246.74		<u> </u>		DWR Bulletin
078/22E-03N018	0078022E03N0018	33.588636	-114.6744031	253.65	-		13473	6.63	247.02				DWR Builetin
075/22E-03N01S	0078022E03N0018	33.588636	-114.6744031	253.65			13520	6.83	246.82	 			DWR Bulletin
07S/22E-03N01S	007S022E03N001S	33.588636	-114.6744031	253.65			13776	5.83	247.82	 	├──		DWR Bulletin
078/22E-03N018	0078022E03N001S	33,588636	-114.6744031	253.65	 -		17169	4,35	249.3	 			DWR Bulletin
078/22E-03N018	0078022E03N001B	33.588636	-114.6744031	253.65			17443	5.08	248.59				DWR Builetin
075/22E-03N015	0078022E03N001S	33.588636	-114.6744031	253.65			17545	5.17	248.48				DWR Bulletin
075/22E-03N015	007S022E03N001S	33,588638	-114.6744031	253.65			17783	6.17	247.48	 	<u> </u>		DWR Builetin
078/22E-03N018	0078022E03N001S	33,588638	-114.6744031	253.65		· · · · · · · · · · · · · · · · · · ·	17917	6.21	247.44	-			DWR Builetin
078/22E-03N018									}	-			DWR Bulletin
075/22E-03N018	0078022E03N0018 0075022E03N0018	33.588636	-114.6744031 -114.6744031	253.65 253.65			18164	6.31	247.34	 			DWR Bulletin
		33.588636					18270	6.62		 	 		DWR Bulletin
078/22E-03N018 078/22E-03N018	0075022E03N0019 0078022E03N0019	33.588636 33.588636	-114.6744031 -114.6744031	253.65		 	18283	6,63 6.61	247.02 247.04				DWR Bulletin
078/22E-03N018	0078022E03N0018	33.588636	-114.6744031	253.65 253.65	 		19023 19268	5.81	247.84	-			DWR Bulletin
			-114.6744031				-			 			
075/22E-03N018 075/22E-03N01S	0075022E03N001S 0075022E03N001S	33.588636		253.65			19725	8.413	247.237	 	 		DWR Bulletin
		33.588636	-114.6744031	253.65			19995	6.11	247.54	 			
079/22E-03N019	0078022E03N001B	33.588636	-114.6744031 -114.6744031	253.65	 		20118	5.91	247.74	 			DWR Bulletin
078/22E-03N018 078/22E-03N018	0078022E03N001B 0078022E03N001B	33.588636 33.588636	-114.6744031	253.65 253.65			20359	6.01 6.61	247.64	 			DWR Bulletin
078/22E-03N01S				253.65			20723	5.76	247.89	 			DWR Bulletin
078/22E-03N018	0078022E03N0016	33.588636	-114.6744031 -114.6744031				-	-	-	-	<u> </u>		DWR Bulletin
078/22E-03N019	0078022E03N0018 0078022E03N001B	33,588836	-114.6744031	253.95 253.65			20827	5.91 5.6	247.74 248.05	 			DWR Bulletin
078/22E-03N018	0078022E03N001B	33.588636	-114.6744031	253.65	 		21198	5.8	245.05	 			DWR Bulletin
075/22E-03N01S	0075022E03N001S	33.568636	-114,6744031	253.65			21445	6.5	247.85	 			DWR Bulletin
			-114.6744031		-		-	-	-	├──	 	 	
078/22E-03N018	0078022E03N0018 0078022E03N001B	33.588636		253.65	 	 	21564	7.3 6.2	246.35				DWR Bulletin
078/22E-03N018 078/22E-03N018		33.588836	-114.6744031 -114.6744031	253.65	ļ <u> </u>		21802	6.2	247.45	<u> </u>		 	DWR Bulletin
	0078022E03N0018	33.588636	-114.6744031	253.65			21930	6.9	246.75		<u> </u>	 	
078/22E-03N018	0075022E03N001S	33.588636 33.588636	-114.6744031	253.65			22172	6.5	247.15		 		DWR Bulletin
075/22E-03N01S 078/22E-03N018	0078022E03N001S 0078022E03N0019		-114.6744031	253.65			22328	5.2	248.45	 	 	\vdash	DWR Bulletin
		33.588638	-114.6744031	253.65		 	22525	5.6	248.05	 	 	-	
078/22E-03N018	0078022E03N0018	33.588636	-114.6744031	253.65			22657	6.3	247.35	\vdash	\vdash	\vdash	DWR Bulletin
078/22E-03N01S	0075022E03N001S	33.568636	-114.6744031	253.65			22903	6.3	247.35	<u> </u>	 	 	DWR Bulletin
075/22E-03N01S	0078022E03N0018	33.568636	-114.6744031	253.65			23015	6.6	247.05	 	 	-	DWR Bulletin
078/22E-03N018	0078022E03N001B	33,588836	-114.6744031	253.65	ļ		23271	5.2	248.45	 	<u> </u>		DWR Builden
078/22E-03N018	007S022E03N0016	33.588636	-114.6744031	253.65			23395	6.15	247.5				DWR Builtetin
075/22E-03N01S	007S022E03N001S	33.568636	-114.6744031	253.65			23628	5.95	247.7	<u> </u>	 	 	DWR Bulletin
075/22E-03N01S	0078022E03N001S	33,588836	-114.6744031	253.65	<u> </u>	<u> </u>	23750	5.5	248.15	 	ļ	-	DWR Bulletin
078/22E-03N018	0078022E03N001B	33.588636	-114.6744031	253.65	 		23994	4.8	248.85	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
078/22E-03N01S	007S022E03N001S	33.588636	-114.6744031	253.65	<u> </u>		24117	6.5	247.15	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
075/22E-03N01S	0078022E03N0018	33.588636	-114.6744031	253.65			24363	5.75	247.9	L	<u>L</u>	<u>L</u>	DWR Bulletin

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	AVE LISTATA	Value and second		WELL	OMPLETIO	N DATA	0	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gem	gpm/ft	
075/22E-03N015	007S022E03N001S	33.586636	-114.6744031	253.55			24483	7.4	246.25				DWR Builetin
07S/22E-03N01S	007S022E03N001S	33.586636	-114.6744031	253.65			24728	7.15	246.5				DWR Builetin
07S/22E-03N01S	007S022E03N001S	33.588636	-114.6744031	253.65			24849	8.35	245.3				DWR Builetin
07S/22E-03N01S	007S022E03N001S	33,588636	-114.6744031	253.65			25095	8.5	245,15				DWR Bulletin
078/22E-03N018	007B022E03N001B	33,588636	-114.6744031	253,65			25220	9.3	244.35				DWR Bulletin
078/22E-03N018	0078022E03N001B	33.588636	-114.6744031	253.85			25465	7.95	245.7				DWR Bulletin
078/22E-03N018	0076022E03N001B	33.588636	-114.6744031	253.85			25587	9.2	244.45	,			DWR Bulletin
078/22E-03N01S	0076022E03N0018	33.588636	-114.6744031	253.65			25825	9.15	244.5	<u> </u>			DWR Bulletin
078/22E-03N01S	007S022E03N001S	33.586636	-114.6744031	253.55			25946	9.3	244.35				DWR Bulletin
07S/22E-03N01S	007S022E03N001S	33.588636	-114.6744031	254			Jul-71	9	245				USGS Water
078/22E-03N018	007B022E03N001B	33,586636	-114,6744031	253.65			26135	8.94	244.75				DWR Bulletin
078/22E-04H018	0078022E04H001B	33,69558028	-114.6782366	258.25			17169	6.05	250.2				DWR Bulletin
07S/22E-04H01S	0076022E04H001S	33,69668028	-114.6782366	256.25			17247	5.79	250.46				DWR Bulletin
078/22E-04H01S	007S022E04H001S	33.69658028	-114.6752366	256.25			20884	8.09	248.18				DWR Bulletin
07B/22E-04H01S	0078022E04H0018	33,59558028	-114,6752366	258,25			21072	7.94	248.31				DWR Bulletin
078/22E-04H018	0078022E04H001B	33,69668028	-114,6782366	258,25	-		21196	7.79	248.46				DWR Bulletin
07B/22E-04H018	0078022E04H001B	33.69658028	-114.6752366	258.25			21445	9.11	247.14				DWR Bulletin
078/22E-04H01S	0078022E04H0018	33.69666028	-114.6762366	256.25			21557	9.31	246.94				DWR Bulletin
07S/22E-04H01S	007S022E04H001S	33.59658028	-114.6752366	256.25		 	21802	8.51	247.74				DWR Bulletin
078/22E-04H018	0078022E04H0018	33,69558028	-114,6752366	258,25		<u> </u>	21929	8.81	247.44				DWR Bulletin
078/22E-04H018	0078022E04H001B	33.69568028	-114.6752366	258.25			22169	8.81	247.44				DWR Bulletin
078/22E-04H018	0078022E04H001S	33.59556028	-114.6762366	258.25			22328	8.86	247.39				DWR Sulletin
								 					
07S/22E-04H01S	007S022E04H001S	33.59558028	-114.6752366	258.25			22525	7.91	248.34				DWR Sulletin
078/22E-04H01S	0078022E04H0018	33.59558028	-114.6752365	256.25			22657	8.41	247.84				DWR Bulletin
07B/22E-04H018	0078022E04H0018	33.69558028	-114.6752366	258.25			22903	8.79	247.46		 		DWR Bulletin
078/22E-04H018	0078022E04H0018	33.59556028	-114.6752366	258.25			23027	8.69	247.56	<u> </u>			DWR Bulletin
078/22E-04H01S	0078022E04H001S	33.59558028	-114.6762366	258.25			23271	6.79	249.46				DWR Bulletin
07S/22E-04H01S	007S022E04H001S	33,59658028	-114.6762366	256.25			23385	7.89	248.36				DWR Sulletin
07B/22E-04H01S	007B022E04H001B	33.59558028	-114,6752366	258.25			23828	6.79	249.46				DWR Bulletin
078/22E-04H018	0078022E04H001B	33.59556028	-114.6752366	258.25			23750	7.94	248.31				DWR Sulletin
078/22E-04H018	0078022E04H001S	33.59558028	-114.6752365	258.25			23994	6.94	249.31				DWR Bulletin
07S/22E-04H01S	007S022E04H001S	33.59658028	-114.6752366	258.25			24117	8.04	248.21				DWR Bulletin
078/22E-04H01S	007S022E04H001S	33.59556028	-114.6762366	258.25			24363	7.43	248.82				DWR Bulletin
078/22E-04H019	007B022E04H001B	33.59558028	-114.6752366	258.25			24483	8,69	247.58				DWR Bulletin
078/22E-04HQ18	0078022E04H001B	33.59558028	-114,6752365	258.25			24728	8.24	248.01				DWR Sulletin
078/22E-04H018	007S022E04H001B	33.59658028	-114.6752365	258.25			24849	10.09	246.16	ļ	<u> </u>		DWR Bulletin
078/22E-04H018	007S022E04H001S	33.59556028	-114.6762366	258.25			25095	10.35	245.9		 	ļ	DWR Bulletin
07B/22E-04H01S	007S022E04H001S	33,59556028	-114.6762366	256.25		<u> </u>	25220	10,85	245,4				DWR Bulletin
078/22E-04H018	0078022E04H0018	33.59556028	-114.6752366	258.25			25465	9.4	246.85				DWR Bulletin
07B/22E-04H018	0078022E04H0018	33.59558028	-114.6752365	258.25			26587	10.7	245.55				DWR Bulletin
078/22E-04H018	0078022E04H001S	33.59568028	-114.6752365	258.25			25825	10.95	245.3	ļ	 		DWR Sulletin
075/22E-04H01S	007\$022E04H001S	33.59558028	-114.6762366	258.25			25946	11.3	244.95	ļ	<u> </u>		DWR Sulletin
07S/22E-04H01S	007S022E04H001S	33,59556028	-114.6762365	256			Jul-71	11	245				USGS Water
078/22E-04H01B	0078022E04H0018	33.59558028	-114.6752366	256.25			26135	10.68	245.57				DWR Bulletin
078/22E-04H028	0078022E04H0028	33.59585805	-114.677181	258.42			23943	7.25	249.17				DWR Bulletin
078/22E-04H02S	0078022E04H002S	33.59665805	-114.677181	258.42			23994	5.75	250.67				DWR Bulletin
07S/22E-04H02S	0078022E04H002S	33.59585805	-114.677181	256.42		ļ	24117	7,8	248.82				DWR Bulletin
078/22E-04H028	0078022E04H0028	33.59585805	-114.677181	258,42			24363	6,65	249.77				DWR Bulletic
078/22E-04H028	0078022E04H0028	33.59585805	-114.677181	258.42			24483	8.3	248.12				DWR Bulletin
075/22E-04H02S	0078022E04H0028	33.59585805	-114.677181	258.42			24728	7.75	248.67				DWR Bulletin
075/22E-04H02\$	007S022E04H002S	33.59586805	-114.877181	256.42			24850	9.7	245,72				DWR Bulletin
075/22E-04H02S	0078022E04H0028	33.59585805	-114.677181	256,42			25095	9.5	246.92				DWR Bulletin
07B/22E-04H02B	0078022E04H0028	33.59585805	-114.677181	258.42			25220	9.95	246.47				DWR Bulletin
078/22E-Q4H02S	007S022E04H002S	33.59585805	-114.677181	258.42			25465	8.45	247.97				DWR Bulletin
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TEMB J.4 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, OAL FORMIA PROJECT BEACON

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	AWELL DAY.			WELL	OMPLETIO	N DATA	g G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Etevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
07B/22E-04H02S	0075022E04H0025	33.59585805	-114.677181	256.42			25587	9.75	246.67				DWR Bulletin
07B/22E-04H028	0078022E04H002S	33.59585805	-114.677181	256.42			25946	10.55	245.87				OWR Bulletin
078/22E-04H02S	0079022E04H002S	33.59585805	-114.677181	258			Jul-71	10	246				USGS Water
078/22E-04H028	0078022E04H002S	33.59585806	-114.677181	258.42			26135	9.56	246.86				OWR Bulletin
078/22E-04H028	0078022E04H0028	33.59585805	-114.677181	258.42			9/141970	10.6	245.82				OWR Bulletin
07S/22E-04P01S	0078022E04P0019	33,5894693	-114.6844034	310			21702	69	241				DWR Bulletin
075/22E-04P01S	0075022E04P0018	33.5894693	-114.6844034	310	156		Sep-61	59	251				USGS Water
07B/22E-04P01S	007S022E04P001S	33.5894693	-114.6844034	310			22549	58.57	251.43		·		DWR Bulletin
078/22E-04P018	007S022E04P001S	33.5894693	-114.6B44034	310	156		Oct-61	59	251				USGS Water
07S/22E-04P018	0078022E04P0018	33.5894693	-114.6844034	310			22572	58.53	251.47				DWR Bulletin
07S/22E-04P01S	007S022E04P0018	33.5894693	-114.6844034	310	156		Nov-81	58	252				USGS Water
079/22E-04P018	0075022E04P001S	33.5894693	-114.6844034	310			22608	57.55	252.45				DWR Bulletin
078/22E-04P018	007S022E04P001S	33.5894693	-114.6844034	310	156		Dec-61	58	252				USGS Water
078/22E-04P018	0078022E04P0018	33.5894693	-114.6844034	310			22641	57.9	252.1				DWR Bulletin
07S/22E-04P01S	0076022E04P0018	33,5894693	-114.6844034	310	158		Jan-62	59	251				USG5 Water
07S/22E-04P01S	0075022E04P0018	33.5894693	-114.6844034	310			22868	59.22	250.78				DWR Bulletin
078/22E-04P018	007S022E04P001S	33.5894693	-114.6844034	310	156		Feb-82	60	250				UBGB Water
078/22E-04P018	0076022E04P001B	33.5694693	-114.6844034	310		***************************************	22696	59.75	250.25				DWR Sulletin
07S/22E-04P01S	0078022E04P001B	33.5894693	-114.6844034	310	158		Mar-62	59	251				USGS Water
07S/22E-04P01S	007S022E04P001S	33.5894693	-114,6844034	310			22731	59.42	250.5B				DWR Bulletin
078/22E-04P018	0079022E04P001\$	33.5894693	-114.6844034	310	156		Арг-62	60	250				USGS Water
078/22E-04P018	0078022E04P0018	33,5894693	-114.6844034	310			22759	59.87	250.13				DWR Bulletin
07S/22E-04P01S	0076022E04P0018	33.5894693	-114.6844034	310	156		May-62	60	250				USGS Water
079/22E-04P019	0075022E04P001S	33.5894693	-114.6844034	310			22791	59.88	250.12				OWR Bulletin
078/22E-04P018	0078022E04P001S	33.6894693	-114.6844034	310	156		Jun-82	80	250				USGS Water
078/22E-04P018	0078022E04P0018	33,5894693	-114.6844034	310			22818	60	250				DWR Bulletin
07S/22E-04P01S	0076022E04P0018	33.5894693	-114.6844034	310	158		Jul-62	60	250				USGS Water
07S/22E-04P015	0075022E04P001S	33.5694693	-114.6844034	310			22846	59.65	250,35				OWR Bulletin
078/22E-04P018	0075022E04P001S	33.5894693	-114.6844034	310	156		A⊔g-62	60	250				USGS Water
078/22E-04P018	0078022E04P001B	33.5894693	-114.6844034	310			22874	59.53	250.47				DWR Bulletin
07S/22E-04P01S	0078022E04P001B	33.5894693	-114.6844034	310	158		Sep-62	59	251				USGS Water
07S/22E-04P01S	0078022E04P0016	33.5894693	-114.6844034	310			22908	59.41	250.59				OWR Bulletin
07S/22E-04P01S	007S022E04P001S	33.5894693	-114,6844034	310	158		Oct-62	60	250				USGS Water
078/22E-04P018	007S022E04P001S	33.5894693	-114.6844034	310			22930	59.86	250.14				DWR Bulletin
078/22E-04P018	0078022E04P001B	33,5894693	-114.6844034	310	156		Nov-62	60	250				USGS Water
076/22E-04P018	007S022E04P0018	33.5894693	-114.6844034	310			22958	60.02	249.98				DWR Bulletin
07S/22E-04P01S	0078022E04P001S	33.5894693	-114.6844034	310	156		Dec-62	60	250				USGS Water
078/22E-04P018	007S022E04P001S	33.5894693	-114.6844034	310			22993	60.03	249.97				DWR Bulletin
078/22E-04P018	0078022E04P0018	33,5894693	-114.6844034	310	156		Jan-63	59	251				USGS Water
075/22E-04P01S	0076022E04P0018	33.5894693	-114.6844034	310			23020	58.61	251.39				DWR Bulletin
07S/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830145	275			Мву-61	22	253				USGS Water
078/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830145	275			May-61	27	253				USGS Water
07B/22E-04Q01B	007B022E04Q001B	33.58891378	-114.6830145	275			22426	22.44	252.56				DWR Bulletin
07S/22E-04Q01S	0076022E04Q001B	33.58891378	-114.6830145	275			Jul-61	23	252				USGS Water
07S/22E-04Q01S	0075022E04Q001S	33.58891378	-114.6830145	275			22468	22,68	252,32				DWR Bulletin
078/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830145	275			Jul-61	23	252				USGS Water
07B/22E-04Q01B	0078022E04Q0018	33.58891378	-114.6830145	275			22490	22.85	252.35				OWR Bulletin
07S/22E-04Q01S	0078022E04Q0018	33.58891379	-114.6830146	275			Aug-61	23	252				USGS Water
079/22E-04Q01S	0075022E04Q001S	33.56891378	-114.6630145	275			22517	22.83	252.37				DWR Bulletin
07S/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830145	275			Sep-61	22	253				USGS Water
07S/22E-04Q01S	0076022E04Q001B	33,58891378	-114.6830146	275			22549	21.76	253.24				DWR Bulletin
07S/22E-04Q01S	0078022E04Q0018	33.58891378	-114.6830146	275			Gcl-61	23	252				USGS Water
079/22E-04Q01S	007SQ22E04Q001S	33.68891378	-114.6830145	275			22572	23.26	251.74				DWR Builetin
07S/22E-04Q01S	0078022E04Q001S	33.58891378	-114.6830145	275			Nov-81	22	253				USGS Water

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	WELL DAY)			MECL	COMPLETIC	N DAIA		roundwater l I	CAELO	SERVELL NO	RFORMAN	UE DATA	
. STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LÖNGTUDE	Ground Surface Elevation	Total Oepth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Oroundwater Elevation	Pumping Test Date	Pumping Rate	Bpecific Capacity	COMMENTS
, ,		NAD83	NAD83	feet-mai	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
07S/22E-04Q01S	0078022E04Q0019	33.58691378	-114.6830145	275			22606	22,12	252.88				DWR Gulletin
07S/22E-04Q01S	0078022E04Q001S	33.58691378	-114.6830146	275			Dec-61	22	253				USGS Water
07S/22E-04Q01S	0078022E04Q0019	33.58691378	-114.6830146	275			22835	22.45	252.55				DWR Bulletin
07S/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830146	275			Jan-82	23	252				USGS Water
079/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830145	275			22868	22.68	252.32				DWR Bulletin
078/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830146	275			Feb-62	23	252				USGS Water
078/22E-04Q018	0078022E04Q0018	33.58891378	-114,6830145	275			22696	22.54	252.46				DWR Bulletin
078/22E-04Q01S	007B022E04Q0019	33.58891378	-114.6830145	275			Mar-62	22	253				USGS Water
078/22E-04Q018	0078022E04Q0018	33.58891378	-114.6830145	275			22731	22,32	252.68				DWR Bulletin
075/22E-04Q01S	0078022E04Q001S	33.58891378	-114.6830145	275			Apr-62	23	252				USGS Water
07S/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830145	275			22759	23.09	251.91				DWR Bulletin
07S/22E-04Q018	0078022E04Q0018	33,58891378	-114,6830145	275			May-62	23	252				USGS Water
078/22E-04Q018	0078022E04Q0018	33.58891378	-114.6830145	275			22791	23.03	251.97				DWR Bulletin
075/22E-04Q01S	0078022E04Q001S	33.58891378	-114.6830145	275			Jun-62	23.03	251.97				USOS Water
075/22E-04Q015	0078022E04Q0018	33.58891378	-114.6830145	275			22818	22.6	252.4				DWR Bulletin
078/22E-04Q01S	•			275			Jul-82	23				<u> </u>	
	007S022E04Q001S	33.58891378 33.58891378	-114.6830145				├──		252				USGS Water
078/22E-04Q018	0078022E04Q0019		-114.6830145	275	 		22846	22.78	252.22			ļ	DWR Bulletin
078/22E-04Q018	007S022E04Q001S	33.58891378	-114.6830145	275			Aug-62	23	252				USGS Water
078/22E-04Q018	007S022E04Q001S	33.58891378	-114.6830145	275			22874	22.68	252.34				DWR Bulletin
07S/22E-04Q01S	007S022E04Q001S	33.58891378	-114.6830145	275			Sep-62	23	252				USGS Water
078/22E-04Q018	007S022E04Q001S	33.58891378	-114.6830145	275	ļ		22906	22.62	252.38	 	ļ		DWR Bulletin
078/22E-04Q028	0078022E04Q0028	33.5889137	-114,7480164	254.85			20870	7.53	247.32				DWR Bulletin
075/22E-04Q02S	0075022E04Q002S	33.5889137	-114.7480164	254.85			21072	7.03	247.82				DWR Sulletin
07S/22E-04Q02S	0075022E04Q002S	33.8889137	-114.7480164	254.85			21206	7.13	247.72				DWR Bulletin
078/22E-04Q026	0078022E04Q0028	33.5889137	-114.7480164	254.65			21432	7.98	246.87	ļ			DWR Bulletin
078/22E-04Q028	0078022E04Q002B	33.5889137	-114.7480164	254.85			21557	8.63	246.22				DWR Bulletin
078/22E-04Q028	0078022E04Q0028	33.5869137	-114.7480164	254.85			21802	7.63	247.22				DWR Sulletin
07S/22E-04Q02S	007S022E04Q002S	33.5889137	-114.7480164	254.85			21930	8.13	246.72				DWR Sulletin
079/22E-04 Q025	007S022E04Q002S	33.8869137	-114.7480164	254.65			22172	7.83	247.02				DWR Bulletin
078/22E-04Q028	0078022E04Q002S	33,5889137	-114.7480164	254.85			22328	8.23	246.62				DWR Bulletin
078/22E-04Q028	0078022E04Q0028	33.5869137	-114,7480164	254.85			22546	6.63	248.22				DWR Bulletin
078/22E-04Q02B	0078022E04Q0028	33.5869137	-114.7480164	254.85			22657	7.53	247.32				DWR Bulletin
07S/22E-04Q02B	0078022E04Q0028	33.5869137	-114.7480164	254.85			22903	7.53	247.32				DWR Bulletin
07S/22E-04Q02S	0078022E04Q0028	33.5869137	-114.7480164	254.85			23018	7.53	247.32				DWR Bulletin
079/22E-04Q029	007S022E04Q002S	33.5869137	-114.7480164	254.85			23271	6.63	248.22				DWR Bulletin
078/22E-04Q02B	0078022E04Q0028	33,5889137	-114.7480164	254.85			23385	7.33	247.52				DWR Bulletin
078/22E-04Q028	007B022E04Q002B	33.5889137	-114.7480164	254.85			23628	5.98	248.87				DWR Bulletin
07S/22E-04Q02S	007S022E04Q0028	33.5869137	-114.7480164	254.85			23750	7.08	247.77				DWR Bulletin
079/22E-04Q02S	007S022E04Q002S	33.5889137	-114.7480184	254.85			23984	5.83	249.02				DWR Bulletin
078/22E-04Q028	007B022E04Q002B	33.5889137	-114.7480164	254.85			24117	7.13	247.72				DWR Bulletin
078/22E-04Q028	007B022E04Q002B	33,5889137	-114.7480164	254.85			24363	6.93	247.92]	DWR Bulletin
078/22E-04Q025	0078022E04Q0028	33.5889137	-114.7480164	254.85			24483	8.58	246.27				DWR Bulletin
07\$/22E-04Q025	007S022E04Q002S	33.5889137	-114.7480164	254.85			24728	7.83	247.02				DWR Bulletin
079/22E-04Q02S	007S022E04Q002S	33.6889137	-114.7460164	254.85			24649	9.73	245.12				DWR Bulletin
078/22E-04Q028	007B022E04Q002B	33.5889137	-114.7480164	254.85			25095	8.9	245.95				DWR Bulletin
078/22E-04Q028	0078022E04Q0028	33.5889137	-114.7480164	254,85			25220	9.95	244.9				DWR Bulletin
078/22E-04Q02S	0078022E04Q0028	33.5889137	-114.7480164	254.85			25485	8,9	245,95				DWR Bulletin
079/22E-04Q028	007S022E04Q002S	33.5089137	-114.7480184	254.85			25587	10.15	244.7				DWR Bulletin
078/22E-04Q028	007B022E04Q0028	33.5889137	-114.7480164	254.85			25825	10.4	244.45				DWR Bulletin
078/22E-04Q028	007S022E04Q002B	33.5889137	-114.7480164	254.85			25946	10.7	244.15				DWR Bulletin
07S/22E-04Q02S	007S022E04Q0026	33.5889137	-114.7480164	255			Jul-71	10	245	····			UBGS Water
07S/22E-04Q02S	007S022E04Q002S	33.5889137	-114.7480164	254.85			26135	10.05	244.8				DWR Bulletin
075/22E-05R02S	007B022E05R002S	33.5886082	-114.6946204	330.2	600		May-96	88	242				USGS Water
078/22E-05R02S	007B022E05R002B	33.5886082	-114,6946204	330.2	600		Feb-00	86	244				USGS Water
	**		·				l	<u> </u>	<u> </u>	<u> </u>			

TABLE J-1 WELLS DATABASE FOR PALO VERDE MESA ORDUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RAYERSIDE COUNTY, CALL FORMA PROJECT BEAGON

					ECT BEACON							_	
	YAELEDAYA			^ / WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mşi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/fl	
079/22E-06C01S	007S022E06C001S	-	-	390.3			25408	136	254.3				DWR Bulletin
079/22E-06C028	0079022E06C002S	-	-	390			26514	139.7	250.3				DWR Bulletin
078/22E-06L018	007S022E08L001S	33.69633866	-114.716974	389.9			Sep-90	148	242				USGS Water
078/22E-08A018	0078022E08A018	33.56585829	-114.6932926	323			Sep-90	88	235				USGS Water
078/22E-08K018	007B022E08K001S	33.56113619	-114.7005149	250.41			20884	3.7	246.71				DWR Bulletin
076/22E-08K018	007B022E08K001B	33.58113619	-114.7005149	250.41			21082	3.8	246.61				OWR Bulletin
078/22E-08K018	007 S 022E08K001S	33.68113619	-114.7005149	250.41			21199	4.05	246.38				OWR Bulletin
07\$/22E-08K01S	0079022E08K001S	33.56113619	-114.7005149	250.41			21432	5.1	245.31				OWR Bulletin
079/22E-08K01S	007S022E08K001S	33.58113619	-114.7006149	250.41			21557	5.5	244.91				OWR Bulletin
078/22E-08K018	0078022E08K0015	33,58113619	-114.7005149	250.41			21816	4.5	245.91				OWR Bulletin
076/2ZE-08K018	0078022E08K0018	33.68113619	-114.7005149	250.41			21930	4.8	245.61				DWR Bulletin
078/22E-08K018	0076022E08K001S	33.58113619	-114.7005149	250.41			22172	4.7	245.71				DWR Bulletin
079/22E-08K01\$	0079022E08K001S	33.58113619	-114.7005149	250.41			22328	4.9	245.51				DWR Bulletin
076/22E-08K018	0078022E08K001B	33.58113619	-114.7005149	250.41			22525	3	247.41				DWR Bulletin
076/22E-08K018	0078022E08K0018	33.58113619	-114.7005149	250.41			22657	4.55	245.88				DWR Bulletin
07S/22E-08K018	007S022E08K001S	33.58113619	-114.7005149	250.41			22903	5	245.41				DWR Bulletin
079/22E-08K01S	0075022E08K001S	33.68113618	-114.7006149	250.41			23018	5.4	245.01	<u> </u>			DWR Bulletin
078/22E-08K01B	0079022E08K0019	33.58113619	-114.7005149	250.41			23271	3.4	247.01				DWR Bulletin
076/22E-08K018	007\$022E08K001B	33.58113619	-114.7005149	250.41			23385	4.5	245.91				DWR Builetin
078/22E-08K018	0075022E08K001S	33.58113619	-114.7005149	250.41			23828	2.95	247.48				DWR Bulletin
07S/22E-08K01S	007S022E08K001S	33.66113619	-114.7005149	250.41			23750	3.9	246.51				DWR Bulletin
078/22E-08K01S	0079022E08K001B	33.56113619	-114.7005149	250.41			23995	3.5	246.91				DWR Bulletin
078/22E-08K018	0078022E08K001B	33.58113619	-114.7005149	250.41			24117	4.35	246.08				DWR Builetin
075/22E-08K01S	0075022E08K001B	33.56113619	-114.7005149	250.41			24363	5.85	244.58				DWR Bulletin
078/22E-08K018	0079022E08K001S	33.58113619	-114.7005149	250.41	L		24483	7.2	243.21				DWR Bulletin
078/22E-08K01B	0079022E08K001B	33,58113619	-114.7005149	250.41	ļ		24728	9,9	243,51				DWR Bulletin
078/22E-08K018	0075022E08K001B	33.66113619	-114.7005149	250.41			24849	7.2	243.21				DWR Bulletin
078/22E-08K018	007S022E08K001S	33.68113619	-114.7006149	250.41			25098	6.95	243.46			ļ	DWR Bulletin
075/22E-08K01S	007S022E08K001S	33.56113619	-114.7006149	250.41			25221	7.15	243.26				DWR Bulletin
078/22E-08K01S	0079022E08K001S	33.68113619	-114.7005149	250.41	ļ		25465	5.5	244.91				DWR Bulletin
078/22E-08K01B	0076022E08K001B	33.66113619	-114.7005149	250.41			25587	6.35	244.08				DWR Bulletin
078/22E-08K01B	0076022E08K0018	33.68113619	-114.7006149	250.41			25827	7.65	242.76				DWR Bulletin
075/22E-08K015	007S022E08K001S	33.68113619	-114.7006149	250.41			25946	7.55	242.88				DWR Bulletin
07S/22E-08K01S	007S022E08K001S	33.56113619	-114.7006149	250			Jul-71	8	242				USGB Water
078/22E-08K018	0079022E08K0018	33.56113619	-114.7005149	250.41			26135	8.05	242,38				DWR Bulletin
078/22E-08M018	0078022E08M001B	33.66113618	-114.7052373	254.28			23943	7.8	246.46				DWR Bulletin
078/22E-08M018	0078022E08M001B	33.58113618	-114.7052373	254.28			23995	7.4	246.86				DWR Bulletin
07\$/22E-08M01S	007S022E08M001S	33.68113818	-114.7052373	254.26	<u> </u>		24117	8	246.26	ļ			DWR Bulletin
078/22E-08M01S	0079022E08M001B	33,68113618	-114,7052373	254.26	 	•	24363	8.55	245.71				DWR Bulletin
078/22E-08M018 078/22E-08M018	0078022E08M0018	33.68113618	-114.7052373	254.26			24483	9.7	244.58	-			DWR Bulletin
	007S022E06M001S	33.58113618	-114.7052373	254.28			24728	10.3	243.98		<u> </u>		DWR Bulletin
07\$/22E-08M01S 07\$/22E-08M01S	007S022E08M001S 007S022E08M001S	33.58113618	-114.7052373 -114.7052373	254.28			24850	10.5	243.76	 	 		DWR Bulletin
078/22E-08M018	0079022E08M0018	33.56113618 33.56113618	-114.7052373	254.26 254.26	ļ	ļ	25095 25221	40.65 10.2	213.61 244.06	ļ			DWR Bulletin
					 					 			
078/22E-08M018 078/22E-08M018	0076022E08M001S 007S022E08M001S	33.58113618	-114.7052373 -114.7052373	254.28 254.28			25485 25587	9.9	244.36 245.46				DWR Bulletin
075/22E-08M01S 075/22E-08M01S	007S022E08M001S 007S022E08M001S	33.68113618 33.68113618	-114.7052373 -114.7052373	254.28 254.28			25587 25827	9.1	245.46 245.16	 	 	 	DWR Bulletin
078/22E-08M018 078/22E-08M018	0078022E08M0018	33.68113618	-114.7052373 -114.7052373	254.26		-	25927	11.85	245.16	 			DWR Bulletin
078/22E-08M018	0078022E08M0018	33.66113618	-114.7052373	254			20946 Jul-71	11.85	242.61	 			USGS Water
078/22E-08M018 078/22E-08M018	0078022E08M001S	33.68113618	-114.7052373	254.26			26135	11.76	242.5	 		 	DWR Bulletin
-	007S022E09M001S			254.26	 		-	6,46	247.58	 			DWR Bulletin
ALCONO TOPO TOPO TOPO TOPO TOPO TOPO TOPO T		33.5847472	-114.6916258	£04,0£	1	ı	20884	0,40	247.00	l		l	Dian Dancell
078/22E-09D01S			.114 6916269	254.02			21092	621	247 84		ł		DIAME RUBANA
078/22E-09D018 078/22E-09D018 078/22E-09D018	0078022E09D001B	33.5847472 33.5847472	-114.6916258 -114.6916258	254.02 254.02			21082 21199	6.21 6.61	247.81				DWR Bulletin

percentage of the desired season and the desi	ek vekani ak kumaka ka ka ja ja		PORCE UNION TO THE RESIDENCE						and a recommend	landini i dela	e recorded by the		
	WELL DATA			WETF	OMPLETIC	N DATA	G	roundwater l	EVEL8	MELL PE	REORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (it, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-hgs				feet-msi	Me/Yr	gpm	gpm√ft	
079/22E-09D01S	007\$022E09D001B	33,5847472	-114,6916258	254.02			21564	7.91	246.11				DWR Bulletin
078/22E-09D018	0078022E09D001B	33.5847472	-114.6916258	254.02			21602	6.21	247.81				DWR Bulletin
078/22E-09D018	0078022E09D0018	33.5847472	-114.6916258	254.02			21929	7.31	246.71				DWR Bulletin
078/22E-09D018	0076022E09D0016	33.5847472	-114.6916258	254.02			22172	6.41	247.61				DWR Bulletin
078/22E-09D018	0078022E09D0018	33.5847472	-114.6916258	254.02			22328	6.91	247.11				DWR Bulletin
078/22E-09D018	007\$022E09D001S	33.5847472	-114.6916258	254.02			22525	5.21	248.81	 	· ·		DWR Bulletin
078/22E-09D01S	0075022E09D001S	33.5847472	-114.6916258	254.02	-		22657	6.71	247.31				DWR Bulletin
07S/22E-09D01S	0075022E09D001S	33.5847472	-114.6916288	254.02			22903	8,81	247.21				DWR Bulletin
078/22E-09D018	0078022E09D001B	33.5847472	-114.6916258	254.02			23018	8.91	247.11				DWR Bulletin
078/22E-09D018	0078022E09D0018	33.5847472	-114.6916258	254.02			23271	4.91	249.11				DWR Bulletin
	0078022E09D0018						.		247.71		 		DWR Sulletin
078/22E-09D018		33.5847472	-114.6916258	254.02			23385	6.31			·		
078/22E-09D01S	0075022E09D001S	33.5847472	-114.6916258	254.02			23628	4.31	249.71				DWR Bulletin
078/22E-09D019	007S022E09D0018	33.5847472	-114.6916258	254.02			23750	5.86	248.38				OWR Bulletin
078/22E-09D018	0078022E09D001B	33.5847472	-114.6916258	254.02			23995	4.76	249.26		ļ		DWR Bulletin
078/22E-09D018	0078022E09D0018	33.5847472	-114.6916258	254.02			24117	6.31	247.71	<u> </u>	ļ <u> </u>		DWR Bulletin
078/22E-09D018	0078022E09D0018	33.5847472	-114.6916258	254.02			24363	5.61	248.41	ļ	ļ		DWR Bulletin
07S/22E-09D01S	0075022E09D001S	33.5847472	-114.6916258	254.02			24483	8.06	245,96				DWR Bulletin
07\$/22E-09D013	007S022E09D001S	33.5847472	-114,6916258	254.02			24728	7.71	246.31				DWR Bulletin
078/22E-09D016	0078022E09D0018	33.5847472	-114.6916258	254.02			24849	9.71	244.31				OWR Bulletin
078/22E-09D018	0075022E09D001S	33.5847472	-114.6916258	254.02			25095	8.4	245.62		<u> </u>		DWR Bulletin
078/22E-09D01S	0075022E09D001S	33.5847472	-114.6916258	254.02			25221	9.15	244.87				DWR Builetin
07S/22E-09D01S	007S022E09D001S	33.5847472	-114.6916288	254.02			25465	7.8	246.22				DWR Bulletin
078/22E-09D01B	0078022E09D001B	33.5847472	-114.6916258	254.02			25587	9.55	244.47				DWR Bulletin
078/22E-09D016	0078022E09D001B	33.5847472	-114.6916258	254.02			25827	9.65	244.47				OWR Bulletin
078/22E-09D01S	0078022E09D001S	33.5847472	-114.6916258	254.02			25946	9.85	244.17				DWR Bulletin
07S/22E-09D01S	007S022E09D001S	33.5847472	-114.6916258	254			Jul-71	10	244				USGS Water
079/22E-09D019	0078022E09D001B	33.5847472	-114,6916258	254.02			26135	10	244.02				DWR Builetin
078/22E-09D028	0078022E09D0028	33.58799167	-114.6906175	332.2			Sep-90	95	237		F		USGS Water
078/22E-09N018	0078022E09N0016	33.57419194	-114.6913479	252.23			13473	6.71	245.52				DWR Bulletin
07S/22E-09N01S	0075022E09N001S	33.67419184	-114.6913479	252.23			13520	6.81	245.42				DWR Bulletin
079/22E-09N01S	007S022E09N001S	33.57419194	-114,6913479	252.23			13776	59,1	193.13		-		DWR Bulletin
079/22E-09N019	0078022E09N001B	33.57419194	-114,6913479	252.23			13884	5.81	246.62				OWR Bulletin
078/22E-09N01B	0078022E09N001B	33.67419194	-114.6913479	252.23			1413B	6.81	245.42				DWR Builetin
078/22E-09N01B	0078022E09N001B	33.57419194	-114.6913479	252.23			14249	5.76	246.47				OWR Builetin
078/22E-09N016	0078022E09N0018	33.57419194	-114.6913479	252.23			14517	4.61	247.62				OWR Butletin
078/22E-09N01S	0075022E09N001S	33.67419184	-114.6913479	252.23			14669	6.11	246.12				DWR Bulletin
078/22E-09N01S	0078022E08N001B	33.57419184	-114.6913479	252.23	· · · · ·		14880	6.62	245.12 245.61				OWR Builetin
078/22E-09N018				252.23			 	6.32					
	0078022E09N0018	33.57419194	-114.6913479				14977		245.91				DWR Buildin
078/22E-09N016	0078022E09N0016	33.57419194	-114.6913479	252.23			15245	6.62	245.61		 		DWR Bulletin
07S/22E-09N01S	007S022E09N0D1S	33.57419194	-114.6913479	252.23			15392	6.52	245.71	ļ	 		DWR Bulletin
07S/22E-09N01S	007S022E09N001S	33.57419184	-114.6913479	252.23			15592	6.22	246.01		ļ		DWR Bulletin
078/22E-09N019	0078022E09N001B	33,57419184	-114.6913478	252.23			15718	6,92	245,31				DWR Bulletin
078/22E-09N018	0075022E09N001B	33.57419194	-114.6913479	252.23			15830	6.82	245.61				DWR Bulletin
078/22E-09N016	007S022E09N0018	33.57419194	-114.6913479	252.23			17021	4.44	247.79			 	DWR Bulletin
07S/22E-09N01S	007S022E09N001S	33.57419194	-114.8913479	252.23			17049	4.77	247.46	<u> </u>			DWR Bulletin
078/22E-09N01S	007B022E09N001B	33,57419194	-114.6913479	252.23			17176	5.44	246.79	ļ	ļ		DWR Bulletin
078/22E-09N018	0078022E09N001B	33.57419194	-114,6913479	252.23			17467	5.87	246.36				DWR Sulletin
078/22E-09N018	0075022E09N0018	33.57419194	-114.6913479	262.23			17541	5.87	246.36				DWR Bulletin
07S/22E-09N01S	007S022E09N001S	33.57419194	-114.6913479	252.23			18268	7.03	245.2				OWR Bulletin
079/22E-09N01S	0079022E09N001S	33.57419194	-114.6913479	252.23			18518	5.67	246.56				DWR Bulletin
078/22E-09N01B	0078022E09N001B	33.57419194	-114.6913479	252.23			18883	7.16	245.07				OWR Bulletin
078/22E-09N01B	0078022E09N0018	33.57419194	-114.6913479	252.23			18698	7.06	245.17				DWR Bulletin
078/22E-09N01S	007S022E09N001S	33.57419194	-114.6913479	252.23			23385	7.26	244.97				DWR Bulletin
07S/22E-09N01S	007S022E09N001S	33.67419194	-114.6913479	252.23			23628	4.91	247.32				DWR Bulletin
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Table J-1 WFLLS DATASABE FOR PALO VERDE MEBA OROUNOWATER BASIN BLYTHE SOLAR FOWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

NEW PROPERTY OF THE PARTY OF TH	CONTRACTOR VIEW CONTRACTOR VIE	I I I I I I I I I I I I I I I I I I I	emás decesionado ficad elebritados		COMPLETIO	SI BATAN COL	100000000000000	ROUNDWATER L	es hat i de la companya de la compan	Leaven ne	RFORMAN	NE GRYAN	
V	WELL DATA				OWLEND	n Polozy, W			EVELS	ANGER FR	NI ONIIIAI	YE PATRO	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping . Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-m\$l	Mo/Yr	gpm	gpm /f t	
07S/22E-09N01S	007S022E09N001S	33.57419194	-114,6913479	252.23			23750	6.86	245.37				DWR Bulletin
079/22E-09N01S	0075022E09N001B	33,57419194	-114.6913479	252.23			23995	6.61	246.62				DWR Builetin
078/22E-09N01S	0079022E09N0019	33,57419194	-114.6913479	252.23			24117	6.61	245.62				DWR Builetin
078/22E-09N01B	0078022E09N001B	33.67419194	-114.6913479	252.23			24363	9.66	245.57				DWR Bulletin
078/22E-09N018	0078022E09N0018	33.57419194	-114.6913479	252.23			24483	7.76	244,47				DWR Bulletin
078/22E-09N018	0078022E09N0018	33.57419194	-114.6913479	252.23			24728	8.01	244.22				DWR Bulletin
075/22E-09N01S	007S022E09N001S	33.57419194	-114,6913478	252.23			24850	8.51	243.72				DWR Bulletin
075/22E-09N01S	007S022E09N001S	33.57419194	-114,6913479	252.23			25095	8.25	243.98				DWR Bulletin
079/22E-09N01S	0078022E09N001B	33.57419194	-114.6913479	252.23			25221	9.9	242.43	<u> </u>			DWR Bulletin
078/22E-09N018	007802ZE09N001B	33.57419194	-114.6913479	252.23			25465	7.1	245,13				DWR Bulletin
07S/22E-09N018	0078022E09N0018	33.57419194	-114.6913479	252.23			25588	9.95	242.28				DWR Bulletin
07S/22E-09N018	0078022E09N001S	33.57419194	-114.6913479	252.23			25827	9.35	242.88				DWR Bulletin
07S/22E-09N01S	0078022E09N001B	33.57419194	-114.6913479	252.23			25946	10.45	241.78	 			DWR Sulletin
078/22E-09N018	0078022E09N0018	33.57419194	-114.6913479	252			Jul-71	9	243				USGS Water
078/22E-09N018	0078022E09N0018	33.57419194	-114.6913479	252.23			26135	8,82	243.41				DWR Bulletin
078/22E-10A01S	007S022E10A001S	33.58769384	-114.658989	255	25		Apr-95	10	245				USGS Water
078/22E-10R018	0078022E10R001B	33.57419198	-114.657458	253.55			6893	6,41	247.14				DWR Builetin
078/22E-10R018	0078022E10R001B	33.57419198	-114.667468	253.55			7034	6.01	247.54				DWR Builtetin
076/22E-10R018	0078022E10R0018	33,57419198	-114.697458	253.55			7087	5.71	247.84				DWR Bulletin
07S/22E-10R01S	007S022E10R001S	33,57419198	-114.657468	253,55	 		8223	4.75	249.8				DWR Bulletin
079/22E-10R01S	0079022E10R001B	33.57419198	-114.657458	253.55			8692	4.75	248.8				DWR Bulletin
078/22E-10R018	0078022E10R001B	33.57419198	-114.657458	253.55			8741	5.57	247,98				DWR Bulletin
078/22E-10R018	0078022E10R0018	33.57419198	-114.657458	253.55		 	9790	4.97	248.59				DWR Bulletin
078/22E-10R018	0075022E10R001S	33.57419198	-114.657458	253.55		 	9032	5.67	247.88		<u> </u>		DWR Bulletin
079/22E-10R01S	0078022E10R001B	33.57419198	-114.657458	253.55			9190	5.97	247.58		 		DWR Bulletin
078/22E-10R018	0078022E10R001B	33.57419198	-114.657458	253.55	-		9425	6.67	246.88		 		DWR Bulletin
078/22E-10R018	0078022E10R001S	33,67419198	-114.687458	253.55		 	9508	7.07	246.48				DWR Bulletin
07S/22E-10R01S	0078022E10R001S	33,67419198	-114.657458	253.55	 	 	9560	6.97	246.58				DWR Bulletin
079/22E-10R01S	0078022E10R001B	33.57419198	-114.657458	253.55		<u> </u>	9995	7.97	245.58	 	 		DWR Bulletin
079/22E-10R018	0078022E10R001B	33.67419198	-114.657458	253,55	 		10015	7.97	245.58	-			DWR Bulletin
078/22E-10R018	0078022E10R0018	33.67419198	-114.657458	253.55			10722	7.37	246.18				DWR Sulletin
078/22E-10R01S	007S022E10R001S	33.67419198	-114,657458	253.55		 	10792	7.07	248.48				OWR Gulletin
075/22E-10R01S	0075022E10R001S	33.67419198	-114,657458	253.55		<u> </u>	13473	6.88	246.67			 	DWR Bulletin
07S/22E-10R01S	0078022E10R001B	33.67419198	-114.657458	253.55			13519	7.63	245.92				OWR Bulletin
078/22E-10R018	0078022E10R0018	33.67419198	-114.657458	253.55			13777	5,18	248,37				DWR Bulletin
079/22E-10R018	0078022E10R0018	33.67419198	-114.957458	253.55		 	13884	5.08	248.47				DWR Bulletin
078/22E-10R01S	0078022E10R001S	33.67419198	-114,957458	253,55		ļ	14138	6.88	248.67				DWR Bulletin
07S/22E-10R01S	007S022E10R001B	33.67419198	-114.657458	253.55			14249	5.68	247.87	 	-		DWR Bulletin
078/22E-10R018	0075022E10R0018	33.67419198	-114.657458	253.55		 	14517	6.18	247.37				DWR Bulletin
078/22E-10R018	0078022E10R001S	33.67419198	-114.957458	253.55	 	 	14669	5.4B	249.07			\vdash	DWR Bulletin
078/22E-10R018	007S022E10R001S	33.67419198	-114,957450	253.55		 	14880	6.18	247.37		\vdash		DWR Bulletin
07S/22E-10R01S	0075022E10R001S	33.57419198	-114.667458	253.55		 	14977	6.09	247.47		 	\vdash	DWR Bulletin
079/22E-10R01B	0078022E10R0018	33.67419198	-114.667458	253.55	-	-	15245	5.58	247.97	 			DWR Bulletin
078/22E-10R019	0078022E10R001S	33.67419198	-114.957458	253.55		 	15392	5.58	247.97				DWR Bulletin
078/22E-10R018	0075022E10R001S	33.57419198	-114,657458	253.55		 	15594	5.88	247.67			 	DWR Bulletin
075/22E-10R01S	0075022E10R0018	33.57419198	-114.657458	253.55			15718	6.28	247,27	——	 		DWR Bulletin
078/22E-10R019	0078022E10R0018	33.57419198	-114.667468	253.55		1	15917	5.98	247.57				DWR Bulletin
078/22E-10R018	0078022E10R0018	33.57419198	-114.967468	253.55		 	16363	6,68	246.87			\vdash	DWR Bulletin
078/22E-10R018	0078022E10R001S	33.67419198	-114.967458	253.55	 	 	16449	6.68	246.67	 	 	 	DWR Bulletin
07S/22E-10R01S	007S022E10R001S	33.57419198	-114.657458	253.55			18621	5.68	247.87	 	 	\vdash	DWR Bulletin
078/22E-10R018	0078022E10R0018	33.57419198	-114.667468	253.55			16883	4.89	248.68	 		 	DWR Bulletin
			-114.667468 -114.657458		├─	 	17049	ļ.———	248.88			 	DWR Bulletin
078/22E-10R018	007S022E10R001\$	33.57419198		253.55 253.55		-		5.61	247.85	 -	 	├──	DWR Bulletin
078/22E-10R019	007S022E10R0018	33.57419198	-114.657488	253.55	-	 	17176	5.7					
07S/22E-10R018	0078022E10R0018	33.57419198	-114.657458	253.55			17467	5.55	248			<u> </u>	DWR Bulletin

	WELL DAY/	l e		WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
	STATE WELL NUMBER (USG8)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,,	, , , , ,	NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
079/22E-10R01B	0078022E10R001S	33.57419198	-114.657458	253.55			17541	5.98	247.57				DWR Bulletin
078/22E-10R018	0075022E10R001S	33.67419198	-114.657458	253.55			21930	7.22	246.33				DWR Bulletin
078/22E-10R018	0078022E10R001S	33.57419198	-114.667458	263.55			22172	6.02	247.53				DWR Bulletin
078/22E-10R018	007S022E10R001S	33.67419198	-114.667458	253.55			22329	6.62	246.93				DWR Bulletin
078/22E-10R01S	0078022E10R001S	33.67419198	-114.667458	253.55			22545	5.22	248.33				DWR Bulletin
078/22E-10R01S	0078022E10R0018	33.67419198	-114.667468	253.55			22658	5.72	247.83				DWR Bulletin
075/22E-10R01S	0078022E10R001B	33.67419198	-114.657468	253.55			22903	6.12	247.43				DWR Bulletin
07S/22E-10R01S	0078022E10R0018	33.67419198	-114.657468	253.55			23026	6.02	247.53				DWR Builetin
07\$/22E-10R019	0076022E10R001S	33.67419198	-114,657458	253.55			23273	5.12	248.43		-		DWR Bulletin
078/22E-10R018	0078022E10R001\$	33,67419198	-114.557458	253.55			23385	5.32	248.23				DWR Bulletin
078/22E-10R018	007S022E10R001S	33.57419198	-114.657458	253.55			23628	3.67	249.88				DWR Bulletin
075/22E-10R01S	007B022E10R001B	33.57419198	-114.657458	253.55			23750	6.62	246,93				DWR Bulletin
079/22E-10R01B	0078022E10R001B	33.57419198	-114.657458	253.55			23995	5.57	247.98	<u> </u>			DWR Bulletin
078/22E-10R018	0078022E10R0D1\$	33,57419198	-114.657458	253.55		 	24117	7.77	245.78				DWR Bulletin
078/22E-10R018	0075022E10R0018	33,57419198	-114.657458	253.55			24363	6.02	247.53				DWR Bulletin
078/22E-10R018	0075022E10R001B	33.57419198	-114.657458	253.55	 		24513	8.04	245,51			 	OWR Bulletin
075/22E-10R01S	0078022E10R001B	33.57419198	-114,657458	253.55			24728	7.94	245.61				OWR Builetin
079/22E-10R01B	0075022E10R0015	33.67419198	-114,657458	253.55			24849	9.85	243.7				OWR Builetin
078/22E-10R018	0075022E10R001S	33.57419198	-114.657458	263.55			25095	6.9	246.65				DWR Builetin
078/22E-10R018	0078022E10R0013	33,57419198	-114.657458	253.55	 	<u> </u>	25221	9.3	244.25	 			DWR Builetin
	0079022E10R001B	33.67419198	-114.867468	253.55	 		25465	7.15	246.4				DWR Bulletin
075/22E-10R01S	0078022E10R0018	33.67419198	-114,867458	253.55	1		25588	9,6	243.95				DWR Bulletin
078/22E-10R018				 	1		25827	7,82	245.73				DWR Bulletin
078/22E-10R018	0076022E10R001S	33.67419198	-114.667458	253.55			25948	7,97	245.58				DWR Bulletin
078/22E-10R01S	007S022E10R001S	33.67419198	-114.667458	253.55			 	_					UBGS Water
07\$/22E-10R01S	0079022E10R0019	33.67419198	-114.867468	254			Jul-71	7	247				DWR Bulletin
07\$/22E-10R019	0078022E10R0019	33.57419198	-114.657458	253.55			26134	7.17	246.38 248.51				DWR Builetin
078/22E-11D018	0078022E11D001S	33.6880805	-114.6569026	255.99			19023	7,48					DWR Bulletin
078/22E-11D016	007\$022E11D001S	33.5880805	-114.6569026	255.99			19268	8.98 7.88	249.01				DWR Bulletin
07\$/22E-11D01\$	007S022E11D0019	33.5880805	-114.6589026	255.99	 		19388	-				<u> </u>	DWR Builetin
07\$/22E-11D018	007B022E11D001B	33.5660805	-114.6589026	255.99			19628	6.48	249.51			 	DWR Builetin
078/22E-11D018	0078022E11D0018	33.5860805	-114.6569026	255.99			19738	7.98	248.01			-	
078/22E-11D018	0078022E11D0018	33.5880805	-114,6569026	255.99			19995	7.08	248.91			-	DWR Bulletin
078/22E-11D018	007S022E11D001S	33.5880805	-114.6569026	255.99			20118	7.68	248.31			1	DWR Bulletin
078/22E-11D016	007S022E11D001S	33,5880805	-114.6569026	255.99			20359	6.88	249.11				DWR Bulletin
078/22E-11D01S	0079022E11D001B	33.5880805	-114.6669026	255.99			20481	7.03	248.96				DWR Bulletin
07S/22E-11D01S	0078022E11D0018	33.5880806	-114.6569026	255,99	 		20723	5,98	249,01				DWR Bulletin
078/22E-11D018	0078022E11D0018	33.5880805	-114.6569026	255.99	!		20827	6.98	249.01				OWR Gulletin
078/22E-11D018	0075022E11D001S	33,5880805	-114.6569026	255.99	-		21072	6.83	249.16	 	 		OWR Bulletin
07S/22E-11D01S	0079022E11D0018	33.5880805	-114.6669026	255.99	 	ļ	21198	7.48	248.51	-			OWR Bulletin
07S/22E-11D01S	0078022E11D0018	33.5880805	-114.6569026	255.99	 		21445	7.43	248,58	-	-		OWR Sulletin
07S/22E-11D01S	0078022E11D001S	33.5880805	-114.6569026	255,99			21557	8.58	247.41				OWR Builelin
076/22E-11D018	0076022E11D001S	33.6880805	-114,6569026	255.99	-	<u> </u>	21802	8.48	247.51	-	 	-	OWR Builetin
078/22E-11D018	007S022E11D001S	33,5880805	-114.6569026	255.99	-		21930	8.58	247.41		-		DWR Builetin
078/22E-11D01\$	0079022E11D0019	33.5680805	-114.6569026	255.99	 _		22172	8.08	247.91	-		-	DWR Builetin
079/22E-11D019	0078022E11D0018	33.5680805	-114.6569026	255.99	<u> </u>		22328	8.18	247.81			 	DWR Builtefin
078/22E-11D018	0076022E11D0018	33.5860805	-114.6569026	255.99			22525	7.18	248.81	<u> </u>		 	DWR Builetin
078/22E-11D018	007S022E11D001S	33.5880805	-114.6569026	255.99		ļ <u>.</u>	22657	7.98	248.01			 	DWR Bulletin
078/22E-11D01\$	007S022E11D001B	33.5880805	-114.6589026	255.99	 	ļ	22903	8.18	247.81				DWR Bulletin
07S/22E-11D01S	0078022E11D0018	33.5880805	-114.6569026	255.99	<u> </u>		23018	8.58	247.41			 	DWR Builetin
079/22E-11D018	0075022E11D001S	33.5880805	-114.8569026	255.99			23271	7.18	248.81			<u> </u>	DWR Builetin
078/22E-11D018	007S022E11D001S	33.5880805	-114.6669026	255.99		ļ	23385	8.13	247.86			ļ	DWR Bulletin
078/22E-11D01S	007S022E11D001B	33.5880805	-114.6669026	255.99		ļ	23638	7.28	248.71	<u> </u>	ļ	<u> </u>	DWR Builetin
07S/22E-11D01S	0078022E11D0018	33.5880805	-114.6569026	255,99	ļ		23750	8.58	247.41	ļ		<u> </u>	DWR Bulletin
				255.99			23994	7.83	248.18				DWR Bulletin

TABLE J.-1 WELS DATABABE FOR PALO VERDE MESA DROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

Macdional statements that controls around a cold	and because of the second of the second	(BORNO CHO CONTONIONE)	DESCRIPTION OF THE PROPERTY OF	20022 (umi 16	CHD ETC	N DATA STORY		DOLLINGWATER		Othica to pic	DECOMANIA N	OR DAYS	
<u> </u>	WELL DATA			WELL	COMPLETIO	N DATA	9	roundwater L I	CVELS	WELL PE	RFORMAN	UEUAIA	
STATE WELL NUMBER ST	TATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, hgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feat-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
076/22E-11D018	0078022E11D0018	33,5880805	-114.6559026	255.99			24117	8.95	247.04				DWR Bulletin
076/22E-11D018	0078022E11D0018	33.5880805	-114.6569026	255.99			24383	7.6	248.39				DWR Bulletin
076/22E-11D018	0078022E11D0018	33,5880805	-114.6589026	255.99			24463	9.1	246.89	-			DWR Builetin
076/22E-11D018	0078022E11D0018	33.5880805	-114.6589026	255.99			24728	10.45	245.54				DWR Bulletin
078/22E-11D018	0078022E11D0018	33.5880805	-114.6569026	255.99			24849	11.5	244.49				DWR Bulletin
	007S022E11D001S	33.5880805	-114.6569026	255.99			25095	9.75	246.24				DWR Bulletin
-	007S022E11D001S	33.5880805	-114.6569026	255,99			25220	11.45	244.54				DWR Bulletin
	007\$022E11D0018	33,5880805	-114,6569026	255.99		 	25465	9.95	246.04				DWR Bulletin
	0078022E11D0018	33.5880805	-114.6569026	255.99			25587	11.3	244.69			 -	DWR Bulletin
—	0078022E11D001S	33.5880805	-114.6569026	255.99			25825	10.6	245,39	 			DWR Bulletin
 	007S022E11D001S	33.5880805	-114.6569026	255.99			25946	11.05	244.94				DWR Bulletin
 	007S022E11D001S						-	17.05	246				USGS Water
-		33,5880805	-114.6569026	258			Jul-71	-				 	
H	0078022E11D0018	33.5980805	-114.6569026	255.99	400		28135	9.78	246.21	 			DWR Bulletin
—	007S022E11Q0015	33.57446976	-114.6480133	258	460	ļ	Feb-61	8	248				USGS Water
-	007S022E11Q001S	33.67446976	-114.6480133	256	460	ļ 	Feb-62	8	248				USGS Water
	0078022E11Q0018	33.57446976	-114.6480133	256			22691	7.78	248.24		-	ļ	DWR Bulletin
1	0078022E12R0018	33.57363648	-114.6227348	256.34		<u> </u>	20481	6.43	249.91	 		 	DWR Bulletin
 	0078022E12R001S	33.57363648	-114.6227348	258.34		ļ	20724	5.13	251.21	ļ			DWR Bulletin
075/22E-12R01S	007S022E12R001S	33.67363648	-114.6227348	256.34		ļ	21930	7.21	249.13	<u> </u>			DWR Bulletin
079/22E-12R019	007S022E12R001S	33.67363648	-114.6227348	256.34			22172	5.31	251.03			<u> </u>	DWR Builetin
078/22E-12R018	0078022E12R0018	33.57363648	-114.6227348	256.34			22329	6.75	249.59				DWR Builetin
. 078/22E-12R018	007S022E12R001S	33.57363648	-114.6227348	256.34			22525	5.55	250.79	<u> </u>			DWR Bulletin
075/22E-12R01S	0075022E12R001S	33.67363648	-114.6227348	256.34			22658	6.55	249.79				DWR Builetin
079/22E-12R019	007S022E12R0018	33.67363648	-114.6227348	256,34			22903	6.05	250.29				DWR Butletin
079/22E-12R018	0078022E12R0018	33.57363648	-114.6227348	256.34			23027	6.05	250.29				DWR Bulletin
078/22E-12R018	0078022E12R0018	33.57363848	-114.6227348	258.34			23273	4.73	251.61				DWR Bulletin
07S/22E-12R019	007S022E12R001S	33.67363648	-114.6227348	256.34			23385	6.58	249.76	,			DWR Bulletin
07S/22E-12R01S	007S022E12R0018	33,67363648	-114,6227348	256,34			24849	7.15	249.19				DWR Bulletin
076/22E-12R018	0078022E12R0018	33.57363648	-114.6227348	256.34			25095	4,55	251.79				DWR Bulletin
078/22E-12R018	0078022E12R001S	33.57363648	-114.6227348	256.34			25221	. 6.9	249.44				DWR Bulletin
078/22E-12R01S	007\$022E12R001S	33.67363648	-114.6227348	256.34			25465	5.5	250.84	-			DWR Bulletin
075/22E-12R01S	007S022E12R001S	33.67363648	-114.6227348	256.34		 	2558B	8.15	248.19				DWR Bulletin
07S/22E-12R01S	007S022E12R001S	33.57363648	-114.6227348	256.34			25827	6.15	250.19				DWR Bulletin
078/22E-12R018	0078022E12R0018	33.57363648	-114.6227348	256.34			25946	7.4	248.94				DWR Bulletin
078/22E-12R018	0078022E12R0018	33.57363648	-114.6227348	256			Jut-71	5	251				USGS Water
078/22E-12R01S	0078022E12R001\$	33.57363648	-114.6227348	256.34			26134	5.32	251,02				DWR Bulletin
	007S022E13A001S	_	_	258.47		 	19863	8.54	249.93				DWR Bulletin
	0078022E13A001B			258.47	 		19968	8.79	249.88				DWR Sulletin
	0078022E13A0018	_	_	258.47		 	20094	9.14	249.33				DWR Bulletin
	007S022E13A001S	_		258.47	 		20333	8.24	250.23				DWR Bulletin
-	007S022E13A001S			258.47	 	 	22311	10.29	248.18		-		DWR Bulletin
	0078022E13A0018			258.47	 	<u> </u>	22538	8.49	249.98		 	 	DWR Bulletin
	0078022E13A0018	-	1	258.47			22563	9.79	248.68		 		DWR Bulletin
—	007S022E13A001S		-	258.47	 	-	22908	7.49	250.98	 			DWR Builetin
						 	23033	9.69	248.78				DWR Bulletin
	0079022E13A001S		-	258.47	ļ	 	 				-	 	
	0076022E13A0018		•	258.47		<u> </u>	23280	8.6	249.87		 		DWR Bulletin
	0078022E13A0018	-	-	258.47	<u> </u>	<u> </u>	23387	9.85	248.62	 			DWR Bulletin
-	007S022E13A001S		-	258.47		 	23638	8.45	250.02	<u> </u>	<u> </u>		DWR Builetin
	0079022E13A0018		-	258,47	<u> </u>		23755	10.3	248.17			_	DWR Bulletin
	0076022E13A0018			258.47		<u> </u>	23992	6.9	251.57		ļ		DWR Bulletin
—	0075022E13A0018	-	-	258.47		ļ	24118	10.8	247.57	ļ	<u> </u>		DWR Bulletin
	0079022E13A001S			258.47	ļ	 	24365	7.9	250.57				DWR Bulletin
	0076022E13A001S	-	**	258.47			24488	10.45	248.02		<u> </u>	<u> </u>	DWR Bulletin
079/22E-13A018	0079022E13A0018	_	_	258.47	I	ı	24730	8	250.47	1	l	ı	DWR Bulletin

Table J-1 WELLS DATASASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORNIA PROJECT BEAGON

		1020000000000	1	Januari en	COMPLETIO	N DATA	a de la compansión de l	ROUNDWATERL	EVELS	- WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	BTATE WELL NUMBER	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(USGS)	NAD83	NAD83	feet-ms1	feet-bgs				feet-msl	Mo/Yr	8pm	gpm/ft	
076/22E-13A018	007S022E13A001S	-	-	258.47	Î		24852	10.1	248.37				DWR Bulletin
078/22E-13A018	007S022E13A001S	-		258.47			25097	7.7	250.77				DWR Bulletin
078/22E-13A018	0075022E13A001S	-		258.47			26141	9.32	249.15				DWR Bulletin
078/22E-13D01S	007S022E13D001S			256.01			19877	6.1	249.91				DWR Bulletin
07S/22E-13D01S	007S022E13D001S		_	256.01			19968	6.05	249.96				DWR Bulletin
078/22E-13D01S	0079022E13D001B		_	256.01	 		20094	7	249.01				DWR Builetin
078/22E-13D018	0078022E13D001B	-	_	256.01	 		20333	5.95	250,06				DWR Bulletin
07B/22E-13E01B	0078022E13E0018	33.67002645	-114.6355129	256.06	 		19863	5,4	250.66				DWR Bulletin
07B/22E-13E01B	0076022E13E001S	33.67002845	-114,6355129	256.06			19982	5.7	250.36				DWR Bulletin
076/22E-13E01S	007S022E13E001S	33.67002845	-114.6355129	256.06		 	20094	7.2	248.86				DWR Bulletin
				├──		 	20339	6.2	249.86				DWR Bulletin
07S/22E-13E01S	0079022E13E0018	33.67002646	-114.6355129	256.06			23992	6.67	249.39				DWR Bulletin
079/22E-13E018	0078022E13E0018	33.57002545	-114.6355129	256.06									DWR Bulletin
07B/22E-13E018	0078022E13E0016	33.67002846	-114.6355129	256.06		 	24104	9.02	247.04				
076/22E-13E018	0078022E13E0018	33.57002545	-114.6355129	258.06			24118	9.27	246.79				DWR Bulletin
078/22E-13E01S	0079022E13E0018	33,57002545	-114.6355129	256.06	<u> </u>		24379	6.57	249.49	1			DWR Sulletin
078/22E-13E01S	0078022E13E001B	33.57002546	-114.6355129	256.06			24488	8.92	247.14				DWR Bulletin
079/22E-13E01B	0078022E13E001B	33.57002546	-114.6355129	256.06			24730	5.87	250.19				DWR Builetin
076/22E-13E018	0078022E13E0018	33.57002545	-114.6355129	256.06			24867	8.97	247.09				DWR Bulletin
078/22E-13E016	007S022E13E001S	33.57002545	-114.6355129	256.08			25097	5.87	250.19				DWR Bulletin
07S/22E-13E01S	007S022E13E001B	33.57002545	-114.6355129	256			Jul-71	7	249				USGS Water
078/22E-13E01S	0078022E13E0018	33.57002545	-114.6355129	256.06			26141	10.8	245.26				DWR Bulletin
076/22E-13E02B	0078022E13E002S	33.66863669	-114.639124	253.45			22265	5.37	248.08				DWR Bulletin
076/22E-13E02B	0076022E13E002\$	33.66863859	-114,639124	253.45			22312	5.89	247.56				DWR Bulletin
07S/22E-13E02S	007S022E13E002S	33,56863659	-114.639124	253.45			22538	3.68	249.77				DWR Bulletin
075/22E-13E029	0078022E13E002B	33.56863659	-114.639124	253.45			22663	5.99	247,46				DWR Bulletin
078/22E-13E02B	0078022E13E0028	33.66863659	-114.639124	253.45			22908	4.11	249.34				DWR Gulletin
078/22E-13E028	0078022E13E0025	33.66863659	-114.639124	253.45			23033	6.31	247.14				DWR Bulletin
078/22E-13E028	0076022E13E002S	33.56863659	-114.639124	253.45			23280	3.49	249.96				DWR Bulletin
07S/22E-13E02S	007S022E13E002B	33. 56 863659	-114.639124	253.45			23387	5.04	248.41				DWR Bulletin
075/22E-13E02S	007B022E13E002B	33.56863659	-114.639124	253.45	 		23638	3.59	249.88				DWR Bulletin
078/22E-13E028	0076022E13E0026	33,66863689	-114.639124	253.45			23762	5,56	247.89				DWR Bulletin
076/22E-13E028	0075022E13E002S	33,56863659	-114,639124	253.45			24002	2.62	250.83				DWR Bulletin
07B/22E-13E02B	0075022E13E002\$	33,56863659	-114.639124	253.45			24118	5.92	247.53				DWR Bulletin
078/22E-13E02S	0079022E13E0029	33,58863659	-114.639124	253.45	1		24365	4.72	248.73				DWR Bulletin
079/22E-13E02S	0078022E13E002B	33.56863659	-114.639124	253.45	<u> </u>		24488	6.07	247.38	 			DWR Bulletin
	0078022E13E0028	33.56863669	-114.639124	253.45			24728	3,37	250.08			 	DWR Bulletin
07B/22E-13E02B				 	1								DWR Bulletin
076/22E-13E028	007S022E13E002S	33.56863659	-114,639124	253.45		-	24867	4.87	248.58 249.35	-	 		DWR Bulletin
078/22E-13E028	0075022E13E002S	33.56863659	-114.639124	253.45	 		25097 Int 71	4.1			-		USGS Water
07S/22E-13E02S	0079022E13E0028	33.56863669	-114.639124	253		 	Jul-71	5	248			-	DWR Bulletin
079/22E-13E029	0079022E13E0028	33.56863659	-114.639124	253.45	 		26141	5.22	248.23			<u> </u>	
078/22E-13E03B	0078022E13E0038	33.66669219	-114.6399574	256.24	-		19533	5.85	250.39	1	<u> </u>		DWR Sulletin
076/22E-13E039	0075022E13E003S	33.56669219	-114.6399574	256.24		<u> </u>	19611	5.05	251.19		ļ		DWR Bulletin
076/22E-13E03S	007S022E13E003S	33.56669219	-114.6399574	256.24	ļ	ļ	19803	10	246.24	 		-	DWR Bulletin
07\$/22E-13E03\$	007 \$ 022E13E003B	33.55669219	-114.6399674	256.24	ļ		19968	7.35	248.69				DWR Bulletin
078/22E-13E038	0078022E13E0038	33.58669219	-114.6399574	256.24		1	20094	7.2	249.04	<u> </u>	ļ	ļ	DWR Bulletin
078/22E-13E038	0076022E13E003\$	33.66669219	-114.6399574	256.24		ļ	20333	7.2	249.04				DWR Bulletin
07 S/22E- 13E038	007S022E13E003S	33.56669219	-114.6399674	258	ļ		Jul-71	7	249				USGS Water
078/22E-13E03S	0078022E13E003B	33.56669219	-114.6399674	256.24			28141	6.93	249.31	<u> </u>			DWR Bulletin
07\$/22E-13E048	0078022E13E0046	-		256.31			19382	10.4	245.91				DWR Builetin
078/22E-13E048	007S022E13E0046		-	258.31			19611	5.4	250.91				OWR Builetin
076/22E-13E04S	0075022E13E004S		-	256.31			19730	8	248.31				DWR Builetin
075/22E-13E04S	007\$022E13E004S	-	-	256.31			19968	5.9	250.41				DWR Bulletin
07\$/22E-13E04S	0078022E13E0048	-	-	256.31			20094	8,3	248.01				DWR Bulletin
078/22E-13E048	0075022E13E004S			258.31	Ī	Ī	20333	6.2	250.11			Ì	DWR Bulletin

Table J-I WELLS DATABASE FOR PALO VERDE MESA DROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, OALIFORNIA PROJECT BEACOH

	WELL PATA			WELL (COMPLETIO	N DATA	G	ROUNDWATER LI	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feat-mai	Ma/Yr	gpm	gpm/ft	
07\$/22E-13E068	0078022E13E0058	-	-	256.99			19382	9.7	247.29				DWR Bulletin
078/22E-13E068	007 S 022E13E0058	•	-	256.99			19811	6.2	250.79				DWR Bullatin
078/22E-13E069	0075022E13E0068	-		256.99			19730	8.7	248.29				DWR Bulletin
078/22E-13E069	0078022E13E0058	•	-	258.99			19968	6.55	250.44				DWR Bulletin
078/22E-13E069	0078022E13E0068	-	-	256.99			20094	9	247.99				DWR Bulletin
07S/22E-13E059	0079022E13E006S	-	-	258.99			20333	7	249.99				DWR Bulletin
075/22E-13E065	0078022E13E006S	-	-	257.14			19382	. 10.27	246,87				DWR Bulletin
07\$/22E-13E06\$	007S022E13E006S	-	-	257.14			19611	6.07	251.07				DWR Gulletin
078/22E-13E06S	007S022E13E006B	ı	1	257.14			19747	8.8	248.34				DWR Gulletin
078/22E-13E06S	007S022E13E0065	-	ī	257.14			19968	6.6	250.54				DWR Bulletin
07S/22E-13E068	0078022E13E006S	-	-	257.14			20094	8.4	248.74				DWR Bulletin
07\$/22E-13E068	0075022E13E0069	-	-	257.14			20333	6.6	250.54				DWR Gulletin
078/22E-13E07S	0078022E13E0078		н	256.24			19362	9.18	247.08				DWR Bulletin
078/22E-13E078	007S022E13E007S	-		256.24			19611	5.58	250.66				DWR Bulletin
078/22E-13E079	0078022E13E007\$	-	-	256.24			19737	7.3	248.94				DWR Bulletin
07S/22E-13E07S	0078022E13E0079	-	-	256.24			19968	5.9	250.34				DWR Bulletin
07\$/22E-13E07S	007S022E13E0079	**	-	256.24			20094	8	248.24				DWR Bulletin
078/22E-13E078	007S022E13E007S	-	-	256.24			20333	6.2	250.04				DWR Bulletin
078/22E-13E089	0079022E13E008S	-	-	254.88			19533	4.21	250.67				DWR Bulletin
07\$/22E-13E089	0078022E13E0089	-	-	254.88			19611	3.81	251.07				DWR Bulletin
07\$/22E-13E08S	007S022E13E0089		-	254.88			19738	6.3	248.58				DWR Bulletin
078/22E-13E08S	007S022E13E008S	-		254.68			19968	4.55	250.33				DWR Bulletin
079/22E-13E089	0078022E13E008S	_	-	254.86			20094	6.6	248.28				DWR Bulletin
07S/22E-13E089	0076022E13E0088	-	-	254.88			20339	4.8	250.08				DWR Bulletin
07S/22E-13E09S	007S022E13E0098	**		255.61			19533	5.53	250.08				DWR Bulletin
078/22E-13E098	007S022E13E009S	-		255.61			19611	4.83	250.78				DWR Bulletin
078/22E-13E098	0078022E13E009S	<u>-</u>	-	255.61			19736	7.43	248.18				DWR Bulletin
07 S/2 2E-13E098	0076022E13E0098		-	255.61			19973	5.8	250,01				DWR Bulletin
07S/22E-13E09S	0075022E13E0098	-	-	255,61			20094	7.4	248.21				DWR Bulletin
076/22E-13E09S	007S022E13E009S	-		255,61			20333	4.6	251.01				DWR Bulletin
078/22E-13F018	007S022E13F001S	33.6666922	-114.635235	256.62			22312	9,14	247.46				DWR Bulletin
078/22E-13F019	007B022E13F0018	33.5666922	-114.635235	256.62			22538	8.39	248.23				DWR Bulletin
078/22E-13F016	0078022E13F0018	33.6666922	-114.635235	258.62			22863	9.29	247.33				DWR Bulletin
07S/22E-13F01S	0078022E13F0019	33.5666922	-114.635235	256.62			22908	5.19	251.43				DWR Bulletin
078/22E-13F018	007S022E13F001S	33.5666922	-114.635235	256.62			23033	5.29	251.33				DWR Bulletin
078/22E-13F019	0078022E13F001S	33.5666922	-114.635235	256.62			23280	7.5	249.12				DWR Bulletin
078/22E-13F019	0078022E13F0018	33.5666922	-114.635235	256.62			23387	8.8	247.82				DWR Bulletin
07S/22E-13F01S	0078022E13F0018	33.5666922	-114,636236	256.62			23638	6.7	249.92				DWR Bulletin
07\$/22E-13F018	007S022E13F001S	33.5666922	-114.635235	256.62			23755	9.5	247.12				DWR Bulletin
078/22E-13F019	0078022E13F0018	33.5666922	-114.635235	256.62			23992	7.4	249.22				DWR Bulletin
078/22E-13F018	0078022E13F0019	33.5666922	-114.636235	256.62			24118	10.35	246.27			ļ	DWR Bulletin
075/22E-13F015	0078022E13F0018	33.5656922	-114.636235	256.62			24385	7.05	249.57			 	DWR Bulletin
078/22E-13F019	0078022E13F0016	33.5666622	-114.635235	256.62			24468	9.9	246.72				DWR Bulletin
078/22E-13F018	0078022E13F0018	33.8666922	-114.636236	256.62			24744	7.6	249.02			 	DWR Bulletin
078/22E-13F018	0078022E13F0018	33.8666922	-114.636236	256.62			24852	6.9	249.72	-			DWR Builetin
07S/22E-13F01S 07S/22E-13F01S	0078022E13F0018 0078022E13F0018	33.5666922 33.5666922	-114.636236 -114.635235	257 256,62			JUI-71	8 22	249				USGS Water
078/22E-13F018 078/22E-13G018	007S022E13F001S	33.66696922	-114.636236	256.82			26141	8.22	248.4				DWR Bulletin
078/22E-13G018 078/22E-13G018	0075022E13G0018	33.56696998	-114.6302349 -114.6302349	258.33 258.33			22311 22538	10.2	245.13	<u> </u>			DWR Bulletin
078/22E-13G018	0078022E13G0018	33.56696998	-114.6302349	256.33			22538 22663	9.6	246.73 246.33				DWR Bulletin
075/22E-13G01S 075/22E-13G01S	0078022E13G001S	33.56696998	-114.6302349										
078/22E-13G018 078/22E-13G018	0078022E13G0018	33.56696998	-114.6302349 -114.6302349	256.33			22908	8.4	247.93				DWR Bulletin
0.04575-190010				256.33			23033	10.2	246.13				DWR Bulletin
078/22E-13G016	0075022E13G0019	33.56696998	-114,6302349	256.33			23276	9.2	247.13				DWR Bulletin

		•			PRO	JECT BEACON								
Part		WELLITAT	V Section 1		WELL	COMPLETIO	N DATA	*	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
	, ,	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	дрт	gpm/ft	
	076/22E-13G01S	0078022E13G0018	33.66696998	-114.6302349	256.33			23638	8.75	247.58				DWR Bulletin
	078/22E-13G018	0078022E13G0018	33.56696998	-114.6302349	256.33			23755	10.2	248.13				DWR Bulletin
PRINCE 1989 1979-1274-1001 19.8 1949-11 1949	076/22E-13901\$	0078022E13G001S	33.56696998	-114.6302349	256.33			23992	8.05	248.28				DWR Bulletin
CHESTER 1997 COMPAREDEDONE 3.8669999	078/22E-13G01S	0075022E13G001S	33.56696998	-114.6302349	256.33			24118	10.45	245.88				DWR Bulletin
	078/22E-13G01S	0078022E13G001S	33.56696998	-114.6302349	256.33	<u> </u>	· · · · · · · · · · · · · · · · · · ·	24379	7.75	248.58				DWR Bulletin
CONTRICTACIONS CONTRICTACIONS 23 MEMBROW THE SIZE 224.53 246.53 2007 8.7 267.53 20.45.3 2007 1.00 2007 1.00 20.45.3 20.07 1.00 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 20.45.3 20.07 2	079/22E-13G019	0078022E13G001S	33.56698998	-114.6302349	258.33			24488	9.65	246.68				DWR Sullatin
OFFICER-STORMS OUTPOINTEDOORS 32,8665909 714,879236 256.33 2507 6.2 248.73 Converting for the product of t	079/22E-13G018	0079022E13G0018	33.56696998	-114.6302349	258.33			24744	8.05	248.28				DWR Bulletin
	079/22E-130018	0079022E13G0018	33.56696998	-114.6302349	256.33			24852	8.7	247.63				DWR Bulletin
STATEST STOCK CONTRIBUTION C	078/22E-130018	0078022E13G0018	33.56696998	-114.6302349	256.33			25097	8.2	248,13				DWR Bulletin
PRINCE 1998 OFFICE PRINCE PRINCE OFFICE PRINCE OFFICE OFF	07S/22E-13G01S	0075022E13G001S	33.56696998	-114.6302349	256			Jul-71	9	247				USGS Water
### CONTRIBUTIONS 00790275100028 - 257.4 1961 7.64 286.3 00790275100028 - 257.4 1977 0.4 246 0.0790 0.0790275100028 - 257.4 1977 0.4 246 0.0790 0.0790275100028 - 257.4 2004 0.0790 0.0790275100028 - 257.4 2004 0.0790 0.0790275100028 - 257.4 2004 0.0790 0.0790275100028 - 257.4 2004 0.0790 0.0790275100028 - 257.4 2004 0.0790 0.0790275100028 - 257.4 2004 0.0790	075/22E-13G01S	0078022E13G001S	33,56698998	-114.6302349	256,33			26141	8.87	247.46				DWR Bulletin
OFFICE CONTRICT	07S/22E-13G028	0076022E13G0028		-	257.4			19383	9.54	247.86				DWR Bulletin
Transper Compare Com	078/22E-13G028	0079022E13G0028			257.4			19618	7.04	250.38				DWR Bulletin
### 1992	078/22E-13G026	0078022E13G0028	-	-	257.4			19752	9.4	248				DWR Builetin
CFF-0272E-1901079	075/22E-13G02S	0075022E13G002S	-	-	257.4	 		19968	7.9	249.5				DWR Bulletin
CFRIZZE-190088	078/22E-13G028	0075022E13G0028	_	_	257.4	<u> </u>		20094	9.6	247.8				DWR Builetin
Commonwealth	078/22E-13G028	0076022E13G0028	-	••	257.4		İ	20333	6.1	251.3	 			DWR Builtetin
Principle	078/22E-130038	0078022E13G0038	-	-	256.45			19383	10.2	246.25				DWR Builtetin
### ### ### #### #### ################	075/22E-139035	0075022E13G003S	-	-	256.45		<u> </u>	19618	6.1	250.35				DWR Bulletin
OFFICE Company Compa	075/22E-13G03S	0075022E13G003S	-	-	256.45	····	·······	19730	8.4	248.05				DWR B⊍lletin
OFFICE Color Col	079/22E-13G039	0079022E13G003S	-	-	258.45			19988	7.05	249.4				DWR Bulletin
OFFICE Comparison Compari	07B/22E-13G03B	0078022E13G0039		-	256.45			20094	8.8	247.65				DWR Bulletin
OTBODIZE-130049 OTBODIZE-130049	078/22E-130038	0078022E13G003S	-	-	256.45		<u> </u>	20333	7,4	249,05				DWR Bulletin
CPR022E-130088	078/22E-13G04S	0075022E13G004S	-	-	256.34	· · · · · · · · · · · · · · · · · · ·		19382	8.5	247.84				DWR Bulletin
OFFISIZE-130048 OFFISIZE-130048 -	079/22E-13G049	0076022E13G004S	_		258.34			19618	5.9	250.44				DWR Bulletin
OFFICE Color Col	07B/22E-13G048	0078022E13G0048	-	-	256.34			19739	8.6	247.74				DWR Bulletin
078/22E-130049 007802E1300049 - - 266.34 20333 8.3 248.04 DVMR Bulletin 078/22E-130089 007802E1300089 - - 286.77 19302 0.46 247.31 DVMR Bulletin 078/2E-130089 007802E1300089 - - 256.77 19739 8.9 247.87 DVMR Bulletin 078/2E-130089 007802E1300089 - - 256.77 19739 8.9 247.87 DVMR Bulletin 078/2E-130089 007802E1300089 - - 256.77 19898 8.45 247.34 DVMR Bulletin 078/2E-130089 007802E1300089 - - 266.77 20040 8.43 247.34 DVMR Bulletin 078/2E-130089 007802E1300089 - - 256.07 20333 0.73 246.04 DVMR Bulletin 078/2E-130089 007802E1300089 - - 256.06 19330 0.12 246.94 DVMR Bulletin 078/2E-130089 007802E1300089 -	078/22E-13004B	007 9 022E13G0048	-	-	256.34			19973	8.3	248.04				DWR Bulletin
OFFICIAL FLORES OFFICIAL F	078/22E-13G04S	0075022E13G004S	-	-	256.34			20094	8.9	247.44				DWR Bulletin
078/22E-130089 0078022E1300088 - - 258.77 19611 7.06 249.71 DVMR Bulletin OF RUZE-130088 0078022E1300088 - - 258.77 19739 8.8 247.07 DVMR Bulletin OF RUZE-130088 0078022E1300088 - - 258.77 19688 8.45 248.32 DVMR Bulletin OF RUZE-130088 - - 256.77 20004 0.43 247.34 DVMR Bulletin OF RUZE-130088 - - 256.77 20004 0.43 247.34 DVMR Bulletin OF RUZE-130088 0078022E1300088 - - 256.77 20333 8.73 246.04 DVMR Bulletin OF RUZE-1300989 - - 256.07 20333 8.73 246.04 DVMR Bulletin OF RUZE-1300989 - - 256.08 19382 9.12 246.94 DVMR Bulletin OF RUZE-1300989 - - 256.08 19739 8.02 248.44 DVMR Bulletin OF RUZE-130098 - - 256.08 19739 8.02 246.01) DVMR Bulletin OF RUZE-130098 - - 256.00 19739<	075/22E-13G04S	0078022E13G004S	-	-	256.34	<u> </u>		20333	8.3	248.04				DWR Bulletin
OFBIZZE-13008B OFBIZZE-13008B 256.77 19739 8.8 247.07 DAYR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.77 19868 8.45 248.32 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.77 20004 8.43 247.34 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.77 20004 8.43 247.34 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.06 19382 9.12 246.94 DWR Bulletin OFBIZZE-13008B 256.06 19382 9.12 246.94 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.06 19382 9.12 246.94 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.06 19739 8.02 246.94 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.06 19739 8.02 246.94 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.06 19739 8.02 246.94 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.06 1988B 7.55 246.41 DWR Bulletin OFBIZZE-13008B OFBIZZE-13008B 256.00 29102 6.7 247.36 DWR Bulletin OFBIZZE-13007B OFBIZZE-13007B 256.00 29102 6.7 247.36 DWR Bulletin OFBIZZE-13007B OFBIZZE-13007B OFBIZZE-13007B OFBIZZE-13007B OFBIZZE-13007B 256.03 19397 6.46 247.57 DWR Bulletin OFBIZZE-13007B OFBIZZE	078/22E-139059	0076022E13G005S	-		256.77			19362	9.46	247.31				DWR Bulletin
OFBIZEE-130088	07B/22E-13G059	0078022E13G0059	-	-	256.77			19611	7.06	249.71				DWR Bulletin
OFBIZZE-13008S O07802ZE13008S - -	078/22E-13G058	0078022E13G0059	-	-	256.77			19739	8.9	247.87				DWR Bulletin
079/22E-130055 - 266.77 20333 8.73 246.04 DWR Bulletin 078/22E-130068 0078022E130068 - - 256.06 19362 9.12 246.94 DWR Bulletin 078/22E-130068 0078022E130068 - - 256.06 19739 8.02 248.04 DWR Bulletin 078/22E-130085 0078022E1300085 - - 256.06 19739 8.02 248.04 DWR Bulletin 078/22E-130083 0078022E1300085 - - 256.06 19888 7.55 248.41 DWR Bulletin 078/22E-130068 0078022E1300085 - - 256.06 20333 7.9 246.16 DWR Bulletin 078/22E-130078 0078022E1300078 - - 256.08 20333 7.9 246.16 DWR Bulletin 078/22E-130078 0078022E1300078 - - 256.03 19397 8.46 247.57 DWR Bulletin 078/22E-130078 0078022E1300078 - - 256.03	078/22E-13G058	0078022E13G005S	-	-	256.77			19968	8,45	248.32				DWR Bulletin
078/22E-130088 0078022E130088 - - 256.08 19362 9.12 246.94 DWR Buildin 078/22E-130088 0078022E130088 - - 256.08 19618 0.62 248.44 DWR Buildin 078/22E-130088 0078022E130088 - - 256.08 19739 0.02 248.04 DWR Buildin 078/22E-130088 0078022E130088 - - 256.08 20102 6.7 247.36 DWR Buildin 078/22E-130088 0078022E1300088 - - 256.08 20102 6.7 247.36 DWR Buildin 078/22E-130008 0078022E1300088 - - 256.08 20333 7.9 246.16 DWR Buildin 078/22E-130078 0078022E1300078 - - 256.03 19397 6.46 247.57 DWR Buildin 078/22E-130078 0078022E1300078 - - 256.03 19739 7.98 248.07 DWR Buildin 078/22E-130078 0078022E1300078 -	076/22E-13G05S	0075022E13G006S	-	-	256.77			20094	9.43	247.34				DWR Bulletin
078/32E-13008B 0078022E130068 - - 258.08 19618 6.62 249.44 DWR Bulletin 078/32E-13008S 0078022E13008S - - 256.06 19739 8.02 248.04 DWR Bulletin 078/32E-13008S 0078022E130008S - - 256.08 1988 7.55 248.41 DWR Bulletin 078/32E-13008S 0078022E130008S - - 256.08 20102 6.7 247.36 DWR Bulletin 078/32E-13008S 0078022E130008S - - 256.08 20333 7.9 248.16 DWR Bulletin 078/32E-13007B 0078022E130007B - - 256.09 19397 8.46 247.07 DWR Bulletin 078/32E-13007B 0078022E130007B - - 256.03 19618 6.56 249.47 DWR Bulletin 078/32E-13007B 0078022E130007B - - 256.03 19739 7.96 248.07 DWR Bulletin 078/32E-13007B 0078022E130007B - </td <td>07S/22E-13G05S</td> <td>0078022E13G005S</td> <td>-</td> <td>_</td> <td>256,77</td> <td></td> <td></td> <td>20333</td> <td>8.73</td> <td>248.04</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>	07S/22E-13G05S	0078022E13G005S	-	_	256,77			20333	8.73	248.04				DWR Bulletin
078/72E-130088 0078022E130088 - - 256.06 19739 8.02 248.04 DWR Bulletin 078/72E-130088 0078022E1300088 - - 256.00 20102 8.7 247.36 DWR Bulletin 078/72E-130088 0078022E1300089 - - 256.00 20333 7.9 248.16 DWR Bulletin 078/72E-130078 0078022E1300078 - - 256.00 20333 7.9 248.16 DWR Bulletin 078/72E-130078 0078022E1300078 - - 256.03 19397 6.46 247.57 DWR Bulletin 078/72E-130078 0078022E1300078 - - 256.03 19739 7.96 248.07 DWR Bulletin 078/72E-130078 0078022E1300078 - - 256.03 19739 7.96 248.07 DWR Bulletin 078/72E-130078 0078022E1300078 - - 256.03 19968 7.45 246.58 DWR Bulletin 078/72E-131018 0078022E1300078 -<	078/22E-13G068	0078022E13G0068	-		256.08			19382	9.12	246.94				DWR Sulletin
078/722E-130088 0078022E1300068 — 256.08 18988 7.65 248.41 Image: Control of the control	078/22E-13006B	0078022E13G0069	**	-	256.06			19618	6.62	249.44				DWR Gulletin
078/22E-130068 0078022E1300068 — 256.08 20102 6.7 247.36 DWR Bulletin 078/22E-130068 0078022E1300068 — — 256.08 20333 7.9 248.16 DWR Bulletin 078/22E-130078 0078022E1300078 — — 256.03 18397 8.46 247.57 DWR Bulletin 078/22E-130078 0078022E1300078 — — 256.03 19618 6.56 249.47 DWR Bulletin 078/22E-130078 0078022E1300078 — — 256.03 19739 7.98 248.07 DWR Bulletin 078/22E-130078 0078022E1300078 — — 256.03 19888 7.45 248.58 DWR Bulletin 078/22E-130078 — — 256.03 20102 8.1 247.93 DWR Bulletin 078/22E-130078 — — 256.03 20333 7.7 248.33 DWR Bulletin 078/22E-1340018 0078022E1340018 33.5666922 -114.6269016 258.86 2231	078/22E-13006S	0078022E13G006S		-	256.06			19739	8.02	248.04				DWR Bulletin
O7B/22E-13Q068 O07B022E13Q0078 — — 256.08 20333 7.9 246.16 DWR Bullstin 07B/22E-13Q078 O07S022E13Q0078 — — 256.03 19397 8.46 247.57 DWR Bullstin 07B/22E-13Q078 O07S022E13Q0078 — — 256.03 19618 6.56 249.47 DWR Bullstin 07B/22E-13Q079 O07S022E13Q0078 — — 256.03 19739 7.96 246.07 DWR Bullstin 07B/22E-13Q078 O07S022E13Q0078 — — 256.03 1966 7.45 246.58 DWR Bullstin 07B/22E-13Q078 O07S022E13Q0078 — — 256.03 20102 8.1 247.93 DWR Bullstin 07B/22E-13Q078 O07S022E13Q0078 — — 256.03 20102 8.1 247.93 DWR Bullstin 07B/22E-13H013 O07S022E13H0018 33.5669922 -114.6269016 258.86 22311 10.84 248.02 DWR Bullstin 07B/22E-13H018 O07S022E13H001	075/22E-13006S	007S022E13G006S	-	-	256,08			19968	7.65	248.41		1		DWR Bulletin
078/22E-13Q078 0078022E13Q0078 - - 258.03 19397 8.46 247.57 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 266.03 19618 6.56 249.47 DWR Bulletin 078/22E-13Q079 0078022E13Q0078 - - 266.03 19739 7.98 248.07 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 256.03 19868 7.45 246.58 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 256.03 20102 8.1 247.93 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 256.03 20333 7.7 248.33 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.86 22311 10.94 248.02 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.86 22556 9.35 249.51 DWR Bulletin 078/22E-13H018	07S/22E-13G06S	0075022E13G006S	-		256.08			20102	6.7	247.36		ļ		DWR Bulletin
076/22E-13Q078 0078022E13Q0078 - - 256.03 19618 6.56 249.47 DWR Bulletin 076/22E-13Q079 0078022E13Q0078 - - 256.03 19739 7.96 248.07 DWR Bulletin 079/22E-13Q0078 0078022E13Q0078 - - 256.03 19868 7.45 246.58 DWR Bulletin 078/22E-13Q0078 0078022E13Q0078 - - 256.03 20102 8.1 247.93 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 256.03 20333 7.7 248.33 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.86 22311 10.84 248.02 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22558 9.35 249.51 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22633 9.55 249.31 DWR Bulletin 07	07B/22E-13Q06S	0078022E13G0069		-	256.08			20333	7.9	248.16				OWR Bulletin
076/22E-13G078 0078022E13G0078 - 256.03 19739 7.86 246.07 DWR Bulletin 079/22E-13G078 0078022E13G0078 - - 256.03 19868 7.45 246.58 DWR Bulletin 078/22E-13G078 0078022E13G0078 - - 256.03 20102 8.1 247.93 DWR Bulletin 078/22E-13G078 0078022E13G0078 - - 256.03 20333 7.7 248.33 DWR Bulletin 078/22E-13H019 0078022E13H0018 33.5668922 -114.6269016 258.66 22311 10.84 248.02 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22558 9.35 249.51 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22663 9.55 249.31 DWR Bulletin 078/22E-13H019 0078022E13H0018 33.5666922 -114.6269016 258.86 22938 8.89 249.97 DWR Bulletin 078	078/22E-13G078	0078022E13G0078	-	-	256.03			19397	8.46	247.57				DWR Sulletin
079/22E-13Q078 0078022E13Q0078 - - 256.03 18968 7.45 246.58 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 256.03 20102 8.1 247.93 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 256.03 20333 7.7 248.33 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.66 22311 10.84 248.02 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.566922 -114.6269016 258.66 22558 9.35 249.51 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.66 22938 8.89 249.97 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.66 22938 8.89 249.97 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.66 22938 8.89 249.77 DWR Bulletin </td <td>078/22E-13G078</td> <td>0075022E13G007S</td> <td>-</td> <td>-</td> <td>256.03</td> <td></td> <td></td> <td>19618</td> <td>6.56</td> <td>249.47</td> <td></td> <td></td> <td></td> <td>OWR Bulletin</td>	078/22E-13G078	0075022E13G007S	-	-	256.03			19618	6.56	249.47				OWR Bulletin
078/22E-13Q078 0078022E13Q0078 - - 256.03 20102 8.1 247.93 DWR Bulletin 078/22E-13Q078 0078022E13Q0078 - - 256.03 20333 7.7 248.33 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.66 22311 10.84 248.02 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.66 22558 9.35 249.51 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.66 22938 8.89 249.97 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.66 22938 8.89 249.97 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.66 23034 9.09 249.77 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.66 23034 9.09 249.77	075/22E-13G07S	007S022E13G007S	-		256.03			19739	7.96	248.07				DWR Bulletin
078/22E-130078 0078022E1300078 — — 256.03 20333 7.7 248.33 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.86 22311 10.84 248.02 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22558 9.35 249.51 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22663 9.55 249.31 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.86 22938 8.89 249.97 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23034 9.09 248.77 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23034 9.09 248.77 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23034 9.09	079/22E-13G078	0078022E13G0078	-		256.03			19968	7.45	248.58				DWR Bulletin
078/22E-13H018 0078022E13H0018 33.6666922 -114.6269016 258.66 22311 10.84 248.02 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22568 9.35 249.51 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22663 9.55 248.31 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.6668922 -114.6269016 258.86 22938 8.89 249.97 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.666922 -114.6269016 258.86 23034 9.09 249.77 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23034 9.09 249.77 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23280 8.7 250.16 DWR Bulletin	078/22E-13G078	0078022E13G0078	-	-	256.03			20102	8.1	247.93				DWR Bulletin
078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22558 9.35 249.51 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22663 9.55 249.31 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 22938 8.89 249.97 DWR Bulletin 076/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23034 9.09 249.77 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23034 9.09 249.77 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.86 23280 8.7 250.16 DWR Bulletin	078/22E-13G078	0078022E13G0078	-	-	256.03			20333	7,7	248,33				OWR Bulletin
078/22E-13H018 0078022E13H0018 33.5666922 -114.6269016 258.66 22663 9.55 249.31 DWR Bulletin 078/22E-13H018 0078022E13H0018 33.5668922 -114.6269016 258.66 22938 8.89 249.97 DWR Bulletin 078/22E-13H01S 0078022E13H0018 33.5668922 -114.6269016 258.66 23034 9.09 249.77 DWR Bulletin 078/22E-13H01S 0079022E13H0018 33.566922 -114.6269016 258.86 23280 8.7 250.16 DWR Bulletin	078/22E-13H01S	007S022E13H001S	33.5666922	-114.6269015	258.86			22311	10.84	248.02				DWR Bulletin
078/22E-13H018 0078022E13H0018 33.6668922 -114.6269016 258.66 22938 8.89 248.97 DWR Bulletin 078/22E-13H01S 0078022E13H001S 33.6668922 -114.6269016 258.66 23034 9.09 249.77 DWR Bulletin 078/22E-13H01S 0079022E13H001S 33.666922 -114.6269016 258.86 23280 8.7 250.16 DWR Bulletin	075/22E-13H01S	0078022E13H0018	33.5666922	-114.6269015	258.86			22558	9.35	249.51	<u> </u>	ļ		DWR Bulletin
076/22E-13H01S 0078022E13H001S 33.5666922 -114.6269016 258.66 23034 9.09 249.77 DWR Bulletin 078/22E-13H01S 0079022E13H001S 33.5666922 -114.6269016 258.86 23280 8.7 250.16 DWR Bulletin	07S/22E-13H018	0078022E13H0018	33.5666922	-114.6269016	258.86			22663	9.55	249.31				DWR Bulletin
07\$/22E-13H01\$ 007\$022E13H001\$ 33.5666922 -114.6269016 258.66 23280 6.7 250.16 DWR Bulletin	078/22E-13H018	0075022E13H001S	33.5566922	-114.6269016	258.86			2293B	8.89	249.97				OWR Bulletin
	078/22E-13H01S	007\$022E13H001S	33.5666922	-114.6269015	258,86			23034	9.09	249.77				DWR Bulletin
078/22E-13H018	07\$/22E-13H01\$	007S022E13H001S	33.5666922	-114.6269016	258.66			23280	8.7	250.16				DWR Bulletin
	078/22E-13H018	0078022E13H0018	33.6666922	-114.6269015	258.86			23387	10.6	248.26				DWR Sulletin

Tabla J-1 WFLLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT HVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

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	WELL DATA	\ 	l e	WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	REORMAN	CE DATA	
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/22E-13H016	0076022E13H001S	33.5666922	-114.6269015	256.88			23538	8.35	250.51				DWR Bulletin
078/22E-13H015	0078022E13H001S	33.5666922	-114.6269016	258.88			23755	11.15	247.71				DWR Bulletin
078/22E-13H01S	0078022E13H0018	33.5666922	-114,6269016	258.86			23992	7.25	251.61				DWR Bulletin
078/22E-13H019	0078022E13H0018	33.6666922	-114.6269016	258.86			24118	11.65	247.21				DWR Bulletin
078/22E-13H018	0078022E13H0018	33.6666922	-114.6269015	258.66			24365	8.45	250.41				DWR Bulletin
075/22E-13H018	0078022E13H0016	33,5866922	-114.6269015	258.86		· · · · · · · · · · · · · · · · · · ·	24488	11.3	247.56				DWR Builetin
07\$/22E-13H018	0078022E13H001S	33.5666922	-114.6269015	258,86			24744	9.05	249.81				DWR Builetin
078/22E-13H015	0078022E13H001\$	33.5666922	-114.6269015	258.88			24852	10.85	248.01				DWR Bulletin
078/22E-13H018	0078022E13H001S	33.5666922	-114.6269015	258.88			25097	7.35	251.51				DWR Bulletin
07S/22E-13H01S	0075022E13H0018	33.6666922	-114.6269015	259			Jul-71	10	249				USGS Water
075/22E-13H018	007S022E13H001S	33.5666922	-114.6269016	258,86			26141	9.97	248.89				OWR Bulletin
078/22E-13H028	0078022E13H002S	33.67002646	-114.6269016	259.27			22311	11.32	247.95			•	DWR Bulletin
078/22E-13H02S	0078022E13H002B	33.67002546	-114.6289015	259.27			22538	9.92	249.35				DWR Bulletin
075/22E-13H028	007S022E13H002B	33.67002646	-114.6269015	259.27			22663	11.12	248.15				DWR Bulletin
075/22E-13H028	0079022E13H0028	33.57002546	-114.6269015	259.27			22920	9.4	249,87				DWR Bulletin
079/22E-13H028	0078022E13H0025	33.57002546	-114.6269015	259.27			23033	9.8	249.47				DWR Bulletin
078/22E-13H02S	0076022E13H002S	33.57002546	-114.6269016	259.27			23280	9.42	249.85				DWR Bulletin
078/22E-13H029	007S022E13H002B	33.57002646	-114.6269016	259.27			23387	10.67	248.6				DWR Bulletin
07\$/22E-13H028	0078022E13H0026	33.57002546	-114.6269015	259.27			23638	9.15	250.12				OWR Bulletin
07S/22E-13H02S	0078022E13H002\$	33.67002546	-114.6269015	259.27			23755	10.95	248.32				OWR Bulletin
078/22E-13H025	0075022E13H002S	33.67002546	-114.6269015	259.27			23992	7,2	252.07				DWR Bulletin
078/22E-13H02S	0075022E13H002B	33.57002546	-114.6269016	259.27			24118	11.85	247.52				DWR Bulletin
07S/22E-13H02B	0073022E13H002S	33.57002546	-114.6269015	259.27		,	24379	8.25	251.02				OWR Bulletin
078/22E-13H028	0078022E13H002S	33.57002546	-114.6269016	259.27			24468	11.5	247.77			_	DWR Bulletin
078/22E-13H02S	0078022E13H0028	33.57002546	-114.6269016	259.27			24730	8,9	250.37				DWR Bulletin
078/22E-13H028	007S022E13H002B	33.67002646	-114. 6 269015	259.27			24852	11.15	248.12				DWR Bulletin
07S/22E-13H02B	0078022E13H0026	33.67002546	-114.6289015	259.27			25097	7.8	251.47				DWR Bulletin
78/22E-13H02S	0078022E13H002\$	33.67002646	-114.6269015	259			Jul-71	10	249				USGS Water
078/22E-13H02S	0078022E13H0028	33.67002546	-114.6269016	259.27			26141	9.52	249.75				DWR Bulletin
079/22E-13H039	0078022E13H0038	-	-	259.2			19382	10.9	248.3				DWR Bulletin
07\$/22E-13H03B	007S022E13H003S		-	259.2			19611	8.8	250.4				DWR Bulletin
07\$/22E-13H038	007S022E13H003S	-	-	259.2			19730	10.5	248.7				OWR Bulletin
07\$/22E-13H03S	0078022E13H003S	-		259.2			19968	9.53	249.67				DWR Bulletin
078/22E-13H03S	0075022E13H0033			259.2			20094	11.13	248.07				DWR Bulletin
078/22E-13H03\$	007S022E13H003B	-	-	259.2			20333	9.73	249.47			\longrightarrow	DWR Bulletin
07S/22E-13H04S	007S022E13H004S	**	-	257.47			19382	8.87	248.6			\longrightarrow	OWR Bulletin
079/22E-13H048 078/22E-13H048	0078022E13H004S 0078022E13H0049	-		257.47			19611	6.97	250.5				DWR Bulletin
078/22E-13H043	0078022E13H0049		-	257.47			19730	8.27	249.2				DWR Bulletin
075/22E-13H048	007S022E13H0046	-	-	257.47		-	19968	6.94	250.53			\rightarrow	DWR Bulletin
079/22E-13H048	0078022E13H0045		- +	257.47			20094	8.79	248.68			\longrightarrow	DWR Bulletin
078/22E-13H06S	0078022E13H005S	_		257.47 259.68			20333 19397	7.55	249.92				DWR Bulletin
078/22E-13H05S	007S022E13H005B	_		259.68				10.6	249.08				DWR Bulletin
07\$/22E-13H058	0075022E13H005S			259.68		-	19618	8.92 10.42	250.76 249,26				DWR Bulletin
078/22E-13H058	0078022E13H005S	-		259.68			19973	9.99	249,26			\longrightarrow	OWR Bulletin
078/22E-13H05S	0078022E13H0053	_		259.68			20094	11.6	249.58			\longrightarrow	DWR Bulletin
078/22E-13H059	007S022E13H0058	_	-	259.68			20345	8.9	250.78	- 1			DWR Bulletin
07S/22E-13H068	0079022E13H0068			258.45			19397	9.64	248.81			\longrightarrow	DWR Bulletin
079/22E-13H066	007B022E13H006S			258.45			19616	7.94	250.61			\longrightarrow	DWR Bulletin
078/22E-13H06S	0078022E13H006S	_		258.45			19730	9.64	248.81			\longrightarrow	DWR Bulletin
075/22E-13H063	007S022E13H006B	_	-	258.45			19973	8.63	249.82				DWR Bulletin
								3.00	240.02			<u>_</u>	DUSING FIFE
075/22E-13H06B	0078022E13H006S	1	- !	258.45	I	ı	20094	10.3	248 15 I	ı	ı	I	DWR Bullatio
	0078022E13H006S 0078022E13H006S	_	-	258.45 258.45			20094	10.3	248.15 249.45				OWR Bulletin

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	WELL DATA			A COMELL	COMPLETIC	N DATA	q	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	8TATE WELL NUMBER (U8G8)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/22E-13J028	0076022E13J0028	33.56447005	-114,6263469	258.9			22311	11.11	247.79				DWR Bulletin
075/22E-13J025	0076022E13J0028	33.56447005	-114.6263469	258.9			22538	8.51	250.39				DWR Bulletin
075/22E-13J025	0076022E13J0028	33.58447005	-114.6263459	258.9			22722	10.98	247.92				DWR Bulletin
07S/22E-13J025	0078022E13J0028	33.58447005	-114.6263469	258.9			22908	7.21	251.69				DWR Bulletin
078/22E-13J028	0078022E13J0028	33.58447005	-114.6263469	258.9			23041	9.11	249.79				DWR Bulletin
078/22E-13J028	007S022E13J002S	33.58447005	-114.6253459	258.9			23280	8.62	250.28				DWR Bulletin
078/22E-13J029	0078022E13J002B	33.56447005	-114.6263459	258.9			23387	10.97	247.93				DWR Bulletin
078/22E-13J028	0078022E13J0028	33,56447005	-114.6283459	258.9			23637	7.83	251.07				DWR Bulletin
078/22E-13J028	0078022E13J0028	33.56447005	-114.6263459	258.9			23762	11.7	247.2		<u></u>		DWR Bulletin
07S/22E-13J02S	0078022E13J0028	33.56447005	-114.6263459	258.9			23992	8.35	250.55				DWR Bulletin
079/22E-13J028	0078022E13J0025	33,66447005	-114.6263459	258.9			24118	12.3	248.6				DWR Bulletin
078/22E-13J028	0078022E13J0028	33.58447005	-114.6263459	258.9			24365	8.5	250.4				DWR Bulletin
078/22E-13J028	0078022E13J0028	33,56447005	-114.6263459	258.9	L		24488	11.7	247.2	<u> </u>	ļ	_	DWR Bulletin
075/22E-13J02S	0078022E13J0028	33.56447005	-114.6263459	258,9	<u> </u>		24730	9.85	249.05		<u> </u>	ļ	DWR Bulletin
078/22E-13J028	0078022E13J0026	33.68447006	-114.6263459	258.9			24852	11,5	247.4				DWR Bulletin
07S/22E-13J02S	0078022E13J002S	33.58447006	-114.6263459	258.9			25097	8.3	250.6				DWR Bulletin
078/22E-13J028	0078022E13J0028	33.58447005	-114.6263459	259			Aug-71	9	260				USGS Water
078/22E-13J028	0078022E13J0028	33.56447005	-114.6263459	258.9			26150	8.62	250.28			ļ	DWR Bulletin
078/22E-13J03S	007S022E13J003S	33.56308119	-114.626068	258.82			19802	8,98	249.84	ļ			DWR Bulletin
07\$/22E-13J03\$	0075022E13J003S	33.66308119	-114.626068	258.82			19968	9.63	249,19				DWR Bulletin
078/22E-13J038	0078022E13J003S	33.58308119	-114.626068	258.82			22311	11.58	247.24				DWR Bulletin
078/22E-13J038	0078022E13J003S	33.56308119	-114.626068	258.82			22538	8.63	250.19				DWR Bulletin
078/22E-13J035	0078022E13J0038	33.56308119	-114.626068	258.82			22663	10.43	248.39				DWR Bulletin
078/22E-13J035	0078022E13J0038	33.56308119	-114.626068	258.82			22908	8,45	250.37				DWR Bulletin
078/22E-13J038	0079022E13J0039	33.56308119	-114.626068	258.82			23033	9.6	249.22				DWR Bulletin
078/22E-13J038	0078022E13J0038	33.56308119	-114.628068	258.82			23280	8.5	250.32				DWR Bulletin
07\$/22E-13J03B	007S022E13J0038	33.56308119	-114,626068	258.82	<u> </u>		23387	10.95	247.87			<u> </u>	DWR Bulletin
07S/22E-13J03S	0078022E13J003S	33.56308119	-114.626068	258.82			23837	8,27	250.55				DWR Bulletin
075/22E-13J03S	007S022E13J003S	33.58308119	-114.626068	258.82			23762	11.9	246,92	<u> </u>			DWR Bulletin
078/22E-13J038	0078022E13J0038	33,56308119	-114.626068	258.82			23992	8.7	250.12				DWR Bulletin
078/22E-13J038	0078022E13J0038	33.56308119	-114.626068	258.82			24118	12.55	246.27				DWR Bulletin
078/22E-13J03B	0076022E13J0038	33.56308119	-114.626068	258.82			24365	8.55	250.27		-		DWR Bulletin
07S/22E-13J03S	0076022E13J003B	33.56308119	-114.626068	258.82			2448B	11.9	246.92				DWR Bulletin
078/22E-13J038	007S022E13J003B	33.58308119	-114.626068	258.82			24730	9,95	248.87				DWR Butletin
079/22E-13J03S	0075022E13J003S	33.56308119	-114.626068	258.82			24847	11.8	247.22				DWR Bulletin
078/22E-13J038	0078022E13J0038	33.56308119	-114.626088	258.82			25097	8.4	250.42				DWR Builetin
078/22E-13J038 078/22E-13J038	0078022E13J0038	33.56308119	-114.626068	259			Aug-71	9	250			\vdash	USGS Water
078/22E-13J038 078/22E-13J048	0078022E13J0038	33.56308119	-114.626068 -114.622179	258.82			26150	9.45	249.37			 	DWR Bulletin
078/22E-13J04S 078/22E-13J04S	0078022E13J0048 0078022E13J0048	33.56447005 33.56447005	-114.622179	255 265			มีป-71 26141	11	244				USG8 Water OWR Bulletin
078/22E-13J048 078/22E-13J059	0078022E13J0048	33.00447006	-114.02217	260			19044	9	244.45 251				OWR Bulletin
078/22E-13X018	0078022E13300#S	33.5647478	-114,6302349	257.05			22311	11.55	245.5				OWR Bulletin
07S/22E-13K01S	0075022E13K001S	33.6647478	-114.6302349	257.05			22538	10	247.05				OWR Bulletin
078/22E-13K01S	0078022E13K001S	33.5647478	-114.6302349	257.05			22683	11.3	247.05				DWR Bulletin
078/22E-13K018	0078022E13K001S	33.5647478	-114.6302349	257.05			22938	11.3	245.75				DWR Bulletin
078/22E-13K018	0078022E13K0018	33.5647478	-114,6302349	257.05			23033	11.4	245.65				DWR Bulletin
075/22E-13K018	0075022E13K0018	33.5647478	-114.6302349	257.05			23280	10.5	246.55				DWR Bulletin
079/22E-13K01S	0075022E13K001S	33.5647478	-114.6302349	257.05		-	23387	11.1	245.95				DWR Bulletin
078/22E-13K019	0078022E13K0018	33.5847478	-114.6302349	257.05			23637	9.5	247.55				DWR Bulletin
078/22E-13K018	0078022E13K0018	33.5647478	-114.6302349	257.05			23755	11.6	247.55				DWR Bulletin
075/22E-13K015	0078022E13K0018	33.5647478	-114.6302349	257.05			23992	9.45	247.6				DWR Bulletin
075/22E-13K01S	007S022E13K001S	33.5647478	-114.6302349	257.05			24118	12.15	244.9		 	 	DWR Builetin
078/22E-13K018	0078022E13K0013	33.5947478	-114.6302349	257.05			24365	9.95	247.1		-		DWR Bulletin
078/22E-13K018	0078022E13K0018	33.5647479	-114.6302349	257.05			24488	10.95					DWR Bulletin
OI CHETE-IJRUID	A01 GATTE 2VA0 Q	33.904/4/3	-114,0400	207.00	<u>L</u>		24400	10.93	246.1	l			DAAK Bolleon

Teble J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, DALIFORMA PROJECT BEACOM

	WELLDAT.	Water and the Control	(0.00)	WELL	DEGT BEACON		i e	ROUNDWATER L	ENELS	Topicier 1986	RFORMAN	CE DATA	
		115533355					10 98 310 A	, constant		2000			
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
076/22E-13K018	0078022E13K0019	33.5647478	-114.6302349	257.05			24730	10.35	246.7				DWR Bulletin
076/22E-13K01S	0078022E13K0018	33.5847478	-114.6302349	257.05			24867	10.8	246.25				DWR Bulletin
078/22E-13K01S	0078022E13K0018	33.5847478	-114.6302349	257.05			25097	9.15	247.9				DWR Bulletin
07S/22E-13K01B	0078022E13K0018	33.5847478	-114.6302349	257			Аид-71	10	247				USGS Water
078/22E-13K019	0078022E13K0018	33.5847478	-114.6302349	257.05			28150	10.08	246.97				OWR Bulletin
07S/22E-13K029	007S022E13K002S		-	257.32			19382	9.83	247.49				OWR Bulletin
07\$/22E-13K02\$	007S022E13K002S	1	_	257.32			19604	0.93	250.39				DWR Bulletin
079/22E-13K02S	0078022E13K002S			257.32			19730	9.13	248.19				DWR Bulletin
078/22E-13K02S	0078022E13K0029	-		257.32			19968	7.48	249.84				DWR Bulletin
07B/22E-13K02S	0075022E13K0029		-	257.32			20094	9.5	247.82				DWR Bulletin
07S/22E-13K028	007S022E13K0025		_	257.32			20333	7.9	249.42				DWR Bulletin
078/22E-13K03S	0078022E13K003S			256.29			19382	8.4	246.89				OWR Bulletin
07B/22E-13K038	0078022E13K0038	-		256.29			19611	6,5	249.79				OWR Bulletin
078/22E-13K039	0078022E13K0039		-	256.29			19730	8.3	247.89				DWR Bulletin
078/22E-13K03B	007S022E13K003S		-	256.29			19968	6.62	248.67				DWR Bulletin
078/22E-13K038	0078022E13K0035	-		258.29			20102	8.47	247.02				DWR Bulletin
078/22E-13K03S	0078022E13K003S			256.29			20333	6.67	249.62				DWR Bulletin
078/22E-131.019	0078022E13L0019	33.6647476	-114.6349572	257.35			22312	10.11	247.24				DWR Bulletin
07S/22E-13L019	007S022E13L001S	33.5647478	-114.6349572	257.35	i		22538	7.82	249.53				DWR Bulletin
078/22E-13L019	0078022E13L001S	33.5647478	-114.6349572	257.35			22663	10.42	246.93				OWR Bulletin
078/22E-13L018	0078022E13L0019	33.5647478	-114,6349572	257.35			22908	6.88	250.37				OWR Bulletin
078/22E-13L015	007S022E13L0019	33.5647478	-114.6349672	257.35			23033	9.68	247.67				OWR Bulletin
078/22E-13L018	007\$022E13L0018	33.5647478	-114.6349672	257.35			23280	7.98	249.37				DWR Bulletin
07\$/22E-13L018	0079022E13L001S	33.5647478	-114.6349672	257.35			23387	9.33	248.02				DWR Builetin
078/22E-13L01S	0078022E13L0019	33.6647478	-114.8349572	257.35			23637	5.00	252.27				DWR Bulletin
078/22E-13L013	0075022E13L0019	33,5847478	-114.6349572	257.35			23789	10.31	247.04				DWR Bulletin
075/22E-13L019	0078022E13L001S	33.5647478	-114.6349572	257.35			23992	8.35	249				DWR Bulletin
07\$/22E-13L019	0079022E13L001S	33.5647478	-114.6349572	257.35			24118	11.35	246				DWR Bulletin
079/22E-13L01S 078/22E-13L01S	0079022E13L0019	33.5647478	-114.6349572	257.35			24365	0.7	248.65				OWR Bulletin
076/22E-13L019	007S022E13L0018	33,5647478 33,5647478	-114.6349572 -114.6349572	257.35			24488	10.0	246.55				OWR Bulletin
075/22E-13L019			-114.6349572	257.35			24730	9.15	248.2				DWR Bulletin
075/22E-13L018	0078022E13L0018	33.6647476 33.5647478	-114,6349572	257,35			24842	10.55	246,8				DWR Bulletin
78/22E-13L01S	0078022E13L0019	33.5847478	-114.6349572	257.35			25097	7.25	250.1				DWR Bulletin
078/22E-13L018	0078022E13L0019	33.5647478	-114.6349572	257			Aug-71	10	247				USGS Water
078/22E-13M018	007S022E13M0018	33.5647478	-114.6343672	257.35			26150	10,32	247.03				DWR Bulletin
07S/22E-13M018	0079022E13M001S	33.5647478	-114.6399674	254.66 254.66			22265	6.23	248.43				DWR Bulletin
078/22E-13M015	0079022E13M0018	33.5647476	-114.6399574	254.68			22267	6.28	248.38				OWR Bulletin
078/22E-13M01S	0078022E13M0018	33.5847478	-114.6399574	254.66			22312 22538	6.91 6.8	247.75 247.86				OWR Bulletin
075/22E-13M019	007S022E13M0018	33.5647476	-114.6399574	254.66			22663	7.17	247.49				DWR Builetin
07S/22E-13M019	007S022E13M0015	33.5647478	-114.6399574	254.66			22901	4.27	250.39				DWR Bulletin
07S/22E-13M01S	0078022E13M0018	33.5647478	-114.6399674	254.86			23139	6.59	248.07		-		DWR Sulletin
078/22E-13M01S	0078022E13M0019	33.5647478	-114.6399574	254.66		·	23280	4.99	249.67				DWR Bulletin
078/22E-13M018	007S022E13M0018	33.5647478	-114.6399574	254.66			23390	6.44	248.22				DWR Bulletin
075/22E-13M018	007\$022E13M001S	33.6647478	-114.6399574	254.68			23637	4.893	249.787				DWR Bulletin
078/22E-13M01S	0079022E13M0019	33.6647478	-114.6399574	254.68			23755	7.64	247.02				DWR Builetin
078/22E-13M018	0078022E13M0018	33.5647478	-114.6399574	254.66			23992	4.89	249.77				DWR Builetin
078/22E-13M019	0075022E13M0016	33.5647478	-114.6399574	254.66			24118	8.54	246.12				DWR Bulletin
07\$/22E-13M01\$	0078022E13M001S	33.5647478	-114.6399574	254.66		 	24365	5.69	248.97				DWR Bulletin
079/22E-13M015	007S022E13M001S	33.5647478	-114.6399574	254.68			24487	7.89	246.67				OWR Bulletin
078/22E-13M01S	007S022E13M0019	33.5847478	-114.6399574	254.66		`	24730	6.49	248.17				DWR Bulletin
078/22E-13M018	007\$022E13M001S	33.5647478	-114.6399574	254,66			24852	8.49	246.17				DWR Bulletin
07\$/22E-13M01\$	0078022E13M001S	33.5647478	-114.8399574	254.66	$\neg \neg$		25097	4.99	249.67				DWR Gulletin
7S/22E-13M01S	007S022E13M0018	33.5647478	-114.6399674	255			Jul-71	8	247				USGS Water

I	AVELLDATA			WELL	COMPLETIO	N DATA	200 - 300 - C	ROUNDWATER LI	FUEL &	WELLER	RECEMAN	TH DATA	
			SCHOOL SECTION SECTION	AND STREET, C	Output Triples	28.73(23/24/22), 22	978/88/2005/2012/2012			光光表写真 图40年	i i i sa minini	en englishin	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpmvft	
078/22E-13M018	0078022E13M0015	33.5647478	-114.6399574	254.68			26135	7.75	246,91				DWR Bulletin
078/22E-13P018	0078022E13P0018	33.56308118	-114.6349572	256.78			19863	7.92	248.86				DWR Bulletin
078/22E-13P018	0078022E13P0018	33.56308118	-114.6349572	256.78			19968	7.67	249.11				DWR Bulletin
078/22E-13P018	007S022E13P001S	33.56308118	-114.6349572	256.78			20109	9.72	247.08				DWR Bulletin
078/22E-13P018	007S022E13P001S	33.56308118	-114,6349572	256.78			20333	7.42	249.38				DWR Bulletin
07S/22E-13P01S	0078022E13P0018	33,56308118	-114.6349572	256.78			22312	9.58	247.2				DWR Bulletin
075/22E-13P01S	0079022E13P001B	33.56308118	-114.6349572	256.78			22538	7.5	249.28				DWR Bulletin
079/22E-13P019	0078022E13P0018	33.66308118	-114.6349572	256.78			22663	10	246.78	-			DWR Bulletin
078/22E-13P016	0078022E13P0018	33.66308118	-114.6349572	256.78			22908	5.6	251.18				DWR Bulletin
078/22E-13P018	0075022E13P001S	33.56308118	-114.6349572	256.78			23033	10.6	246,18				DWR Builetin
075/22E-13P015	007S022E13P001S	33,56308118	-114.6349572	256.78			23280	7.43	249.35				DWR Builetin
075/22E-13P015	0078022E13P001B	33.56308118	-114.6349672	256.78			23387	9.13	247.65				DWR Builetin
078/22E-13P018	0078022E13P001B	33.66308118	-114.6349572	258.78			23637	5.52	251.26				DWR Bulletin
078/22E-13P019	0078022E13P001S	33.66308118	-114.6349572	258.78			23755	10.32	246.46				DWR Bulletin
078/22E-13P01S	0078022E13P001S	33.66308118	-114.6349572	258.78			23992	7.85	248.93				DWR Bulletin
075/22E-13P01S	0075022E13P001S	33.56308118	-114.6349572	258.78			24118	11.15	245.63				DWR Bulletin
07S/22E-13P01S	0078022E13P001B	33.56308118	-114.6349672	256.78			24365	8.45	248.33				DWR Bulletin
078/22E-13P019	0078022E13P001B	33.56308118	-114.6349572	258.78			24488	10.7	246.08				DWR Bulletin
078/22E-13P01S	0078022E13P0018	33.56308118	-114,6349572	258.78			24730	8.85	247.93				DWR Bulletin
078/22E-13P01S	0075022E13P001S	33,56308118	-114.6349572	258.78			24852	10.4	246.38				DWR Bulletin
078/22E-13P01S	0078022E13P0018	33.5630B118	-114.6349572	256.78			25096	6.8	249.98				DWR Bulletin
07S/22E-13P01S	007B022E13P0018	33.56308118	-114.6349572	257			Aug-71	10	247				USGS Water
078/22E-13P018	0078022E13P0018	33.56308118	-114.6349572	256.78			26150	9.97	246.81				DWR Bulletin
078/22E-13P028	007S022E13P002S	-		267.08			19863	8.8	248.28				DWR Builetin
07S/22E-13P02S	0079022E13P002B	2	-	257.06			19968	9.1	247.98				DWR Builetin
079/22E-13P028	0078022E13P0028	-	-	257.06			20094	9.51	247.55		<u> </u>		DWR Builetin
078/22E-13P028	0078022E13P002S	-	_	257.06			20333	7.71	249.35				DWR Bulletin
078/22E-13R018	0078022E13R001S	33.56122013	-114.6226513	255	183		Jun-78	5	250				USGS Water
078/22E-14A018	007S022E14A001S	33.57363646	-114.6402353	256.55			19016	8.04	248.51		<u> </u>	<u> </u>	DWR Bulletin
07S/22E-14A01S	007S022E14A001B	33.67363646	-114.6402363	256.55	<u> </u>		19268	6.14	250.41				DWR Bulletin
07S/22E-14A01S	0078022E14A001B	33.67363646	-114.6402353	256.55	ļ		19368	8.24	248.31				DWR Bulletin
079/22E-14A018	0078022E14A0018	33.67363646	-114.6402353	256.55			19628	6.54	250.01				DWR Bulletin
078/22E-14A018	0078022E14A001S	33.67363646	-114.6402353	256,55			19877	6.74	249.81				DWR Bulletin
078/22E-14A018	007S022E14A001S	33.67363646	-114,6402383	256.55			19968	6,64	249,91			<u> </u>	DWR Bulletin
078/22E-14A01S	007S022E14A001B	33.67363646	-114.6402383	258.55			20094	7.94	248.61				DWR Bulletin
07S/22E-14A01S	0078022E14A001B	33.67363646	-114.6402353	258.55	 	 	20333	8.84	249.71		 	 	DWR Bulletin
07S/22E-14A01B	0078022E14A001B	33.57363646	-114.6402353	256.55			20481	7.24	249.31				DWR Bulletin
078/22E-14A015	007S022E14A001S	33.67363646	-114,6402353	258.55			20724	6.14	250.41				DWR Bulletin
078/22E-14A01S	007S022E14A0018	33.67363646	-114.6402353	258.55		 	20828	6,74	249.81			 	DWR Bulletin
075/22E-14A018	0079022E14A0019	33.57363646	-114.6402353	256.55	 	 	21073	5.84	250.71	-	 	 	DWR Bulletin
079/22E-14A018	0078022E14A001B	33.57363646	-114.6402353 -114.6402353	256.55 256.55	ļ		21199 21445	6.89	249.66 249.75	 			DWR Bulletin
078/22E-14A018	0078022E14A0018	33.57363646											DWR Bulletin
078/22E-14A01S	0075022E14A001S 0075022E14A001S	33.57363646 33.57363648	-114,6402353 -114.6402353	258.55 256.55		 	21557	7.4	248.15 249.15				DWR Bulletin
078/22E-14A01S 078/22E-14A01S	0078022E14A0018	33.57363646	-114.6402363 -114.6402353	256.55		 	21930	8.4	249.15			 	DWR Bulletin
078/22E-14A018	0078022E14A0018	33.57363646	-114.6402363	256.55	 	 -	21830	7.6	248.95		 	 	DWR Bulletin
078/22E-14A01B	0078022E14A0018	33.57363646	-114.6402363	256.55		 	22329	8.3	248.25				DWR Bulletin
078/22E-14A018	007S022E14A001S	33.57363646	-114.6402353	256.55			22525	7.1	249.45	†			DWR Bulletin
075/22E-14A019	0078022E14A0018	33.57363646	-114.6402363	256.55			22658	7.3	249.25			 	DWR Bulletin
075/22E-14A018	0078022E14A001B	33.57363646	-114.6402363	256.55	 		22903	7.6	248.95		 	 	DWR Bulletin
078/22E-14A01B	0078022E14A001S	33.57363646	-114.6402353	256.55			23053	8	248.55				DWR Bulletin
078/22E-14A018	007S022E14A001S	33.57363646	-114.6402363	256.55			23273	6.9	249.65				DWR Bulletin
		33.57363646	-114.6402383	256.55	 		23385	7.2	249.35	l		i –	DWR Bulletin
07S/22E-14A01S	007S022E14A001B	05.0,000540				1							

Table 3-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIW BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

Bárra Airstáin Ne Nearco (Astál aide rangs agus aco	PARTER STREET, BURNING AND STREET, STR		CHESTAS AND A CHEST COM		JECT BEACON			÷					
	WELL DATA			WELL'	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms)	feet-bgs		į		feet-mai	Mo/Yr	gpm	gpm√ft	
078/22E-14A016	007S022E14A001S	33.57363646	-114.6402353	256.55			23750	6.2	248.35				DWR Bulletin
078/22E-14A018	007S022E14A001S	33.57363646	-114.6402353	256.55			23995	6.75	249.8				DWR Bulletin
078/22E-14A018	0078022E14A001S	33.67363646	-114.6402353	258.55			24117	8.75	247.8				DWR Bulletin
079/22E-14A018	0078022E14A001B	33.57363646	-114.6402353	258.55			24363	6.5	250.05				DWR Bulletin
078/22E-14A018	0078022E14A001B	33.67363646	-114.6402353	258.55			24484	9.1	247.45				DWR Bulletin
075/22E-14A015	0078022E14A001B	33.67363846	-114.6402353	256.55			24728	7.35	249.2				DWR Bulletin
07S/22E-14A01S	0075022E14A001S	33.67363646	-114,6402353	257			Jul-71	7	250				USGS Water
078/22E-14A018	007S022E14A0D1S	33.67363646	-114.6402353	256.55			26134	7.22	249.33				DWR Bulletin
078/22E-14E018	0078022E14E001S	33.56696994	-114.6566246	254.71			22312	6.17	246.54				DWR Bulletin
07\$/22E-14E018	0078022E14E001B	33,56696994	-114.6566246	254.71			22538	6.75	247.96				DWR Bulletin
078/22E-14E01S	0078022E14E0018	33.56696994	-114.6566246	254.71			22683	B.65	246.06				DWR Bulletin
078/22E-14E018	0078022E14E001S	33.56696994	-114.6566246	254.71			22908	7.05	247.66				DWR Bulletin
078/22E-14E018	0078022E14E001S	33.56696994	-114.6566246	254.71			23033	8.95	245.76				DWR Bulletin
075/22E-14E018	0078022E14E0018	33,56696994	-114.6566248	254.71			23280	6.85	247.86				DWR Bulletin
079/22E-14E018	007 S022E14E 001B	33.56696994	-114.6568248	254.71			23390	8.2	246,51				DWR Bulletin
078/22E-14E01S	007S022E14E001S	33.56696994	-114.6566246	254.71			23638	6.9	247.81				DWR Bulletin
078/22E-14E018	0078022E14E001S	33,58696994	-114.6566246	254.71			23755	9.1	245.61				DWR Bulletin
078/22E-14E016	0078022E14E001B	33.66696994	-114.6568248	254.71			23992	7.4	247.31				DWR Bulletin
078/22E-14E018	007S022E14E001B	33.56696994	-114.6566248	254.71			24118	10.25	244.46				DWR Bulletin
07B/22E-14E01S	007S022E14E001S	33.56696994	-114.6566246	254.71	<u></u>		24365	8.25	246.48				DWR Bulletin
078/22E-14E018	0079022E14E001S	33.56696994	-114.6566246	254.71			24488	10.45	244.28				DWR Bulletin
078/22E-14E018	0078022E14E001B	33.56696994	-114.6686246	254.71			24730	10.6	244.11	<u></u>			DWR Bulletin
075/22E-14E015	0078022E14E001B	33.56696994	-114.6586246	254.71			24867	12.7	242.01		L		DWR Bulletin
078/22E-14E018	007S022E14E001S	33.55696994	-114.6566246	254.71	<u> </u>		25097	9	245.71				DWR Bulletin
078/22E-14E018	007B022E14E001S	33.56696994	-114.6566246	254.71			25111	9.7	245.01				DWR Bulletin
07S/22E-14E01S	0078022E14E0018	33.58698994	-114.6566246	255			Jul-71	10	245				USGS Water
079/22E-14E018	0078022E14E0018	33.56696994	-114.6566246	254.71			26141	9.5	245.21		ļ		DWR Bulletin
07S/22E-14E02S	0075022E14E002S	33.5683588	-114.6571801	253			Аид-71	6	247				UBG8 Water
078/22E-14F01B	0078022E14F001S	33.56696996	-114.6524578	253.46			22312	6.83	246.63				DWR Bulletin
07\$/22E-14F01B	0078022E14F001B	33,56696996	-114.6624678	253.46			22571	6	247.46				OWR Bulletin
07S/22E-14F018	0078022E14F001B	33.56696995	-114.6524578	253.46			22663	7.2	246.28	ļ			OWR Bulletin
079/22E-14F015	0078022E14F0018	33.56696995	-114.6524578	253.46			22908	5.1	248.36				OWR Bulletin
079/22E-14F01S	007S022E14F001S	33.56696995	-114.6524578	253.46			23033	7.2	246.26				DWR Bulletin
078/22E-14F018	0078022E14F0018	33.56696995	-114.6624678	253.48			23280	5.2	248.26				OWR Bulletin
078/22E-14F018	0078022E14F0018	33.56896995	-114.6624678	253.46			23390	6.35	247.11	ļ			DWR Bulletin
07S/22E-14F01S	0078022E14F0018	33.56696995	-114.6524578	253.48			23638	4.75	248.71		<u> </u>		DWR Bulletin
078/22E-14F018	007S022E14F001S	33.56696995	-114.6524678	253.46			23755	7.1	248.36				DWR Bulletin
078/22E-14F018	007S022E14F001S	33.58696995	-114.6524678	253.48			23992	6.6	246.66		ļ		DWR Sulletin
075/22E-14F018	0078022E14F001B	33.56696995	-114.6524578	253.46			24118	0.7	244.76	 	<u> </u>		DWR Bulletin
07\$/22E-14F018	007S022E14F0018	33.56696995	-114.6524578	253.48			24365	7.05	246.41				DWR Bulletin
079/22E-14F01S	007S022E14F001S	33.56696995	-114.6524578	253.46			24488	9.15	244.31				DWR Bulletin
078/22E-14F019	0078022E14F001S	33.56696995	-114.6524578	253.46			24730	8.1	245.36				DWR Bulletin
078/22E-14F01B	0078022E14F001B	33.56696996	-114.6524578	253.46			24852	8.9	243.56				DWR Bulletin
07S/22E-14F01S	0078022E14F001B	33.56696995	-114.6524578	253.46			25097	7.55	245.91				DWR Bulletin
07S/22E-14F01S	007S022E14F001S	33.56696995	-114.6524578	253			Jul-71	8	245				UBGB Water
078/22E-14F018	0078022E14F0018	33.56696996	-114.6524578	253.46			26141	7.97	245.49				DWR Bulletin
078/22E-14G018	0078022E14G001B	33.56696998	-114.6480132	256.33			19863	6.77	249.56				OWR Builetin
079/22E-14G015	0078022E14G001B	33.55696998	-114.8480132	256.33			19868	7.12	249.21				OWR Bulletin
078/22E-14G01S	007S022E14G001S	33.56696996	-114.6480132	256.33			20102	8.87	247.46				DWR Bulletin
078/22E-14G018	0079022E14G0018	33.56696996	-114.6480132	256.33			20333	7.05	249.26				DWR Bulletin
07S/22E-14G01B	0078022E14G0018	33.56696996	-114.6480132	256.33			22265	8.51	247.82	ļ			DWR Bulletin
07S/22E-14G01S	007S022E14G001S	33.56696996	-114.6480132	256.33			22267	8.81	247.72				DWR Bulletin
078/22E-140018	0075022E14G001S	33.56696996	-114.6480132	256,33	L		22538	7.38	248.95				DWR Bulletin
078/22E-14G018	0078022E14G001S	33.56696996	-114.6480132	258.33			22663	9.18	247.15				DWR Bulletin

					ECT BEACON								
	WELL DATA			WELL	OMPLETIO	N DATA		ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (U9GS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	, .	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fit	
075/22E-14G01S	0078022E14G0018	33.56696996	-114.6480132	258.33			22908	7,58	248.75	ŀ			OWR Bulletin
078/22E-14901S	0078022E14G0018	33.56696996	-114.6480132	250.33			23033	8.88	247.45				OWR Bulletin
07S/22E-14G01S	0078022E14G0018	33.56696996	-114.6480132	258.33			23280	7.72	248.61				OWR Bulletin
07S/22E-14G01B	0078022E14G0018	33.56696996	-114.6480132	256.33			23390	8.57	247.76				OWR Bulletin
079/22E-14901B	0078022E14G0019	33.56696998	-114.6480132	256.33			23838	7.42	248.91				DWR Bulletin
078/22E-14Q018	0076022E14G001S	33.58696996	-114.6480132	256.33			23762	9.77	246.56				DWR Bulletin
078/22E-14001S	0078022E14G001S	33,66696986	-114.6480132	258.33			23992	10.1	246.23				DWR Bulletin
078/22E-14G01S	007S022E14G001S	33,56696996	-114.6480132	258.33			24118	11.7	244,63				DWR Bulletin
078/22E-14G01S	0078022E14G001S	33,56696996	-114.6480132	258.33			24365	10.5	245.83				DWR Builetin
07\$/22E-14G018	0078022E14G0019	33.56696996	-114.6480132	256.33			24488	12.2	244.13				DWR Bulletin
078/22E-14G018	0078022E14G001S	33.56696396	-114.6480132	256.33	· · · · ·		24730	10.8	245.73				DWR Builetin
078/22E-14G018	0076022E14G0018	33.56696996	-114,6480132	258.33			24852	12.35	243.98	<u> </u>			DWR Bulletin
078/22E-14G01S	0078022E14G0018	33,58696996	-114.6480132	258.33			25097	10.45	245.88				DWR Bulletin
07\$/22E-14G01S	0078022E14G001B	33.56696996	-114.6480132	256			Jul-71	12	244				USGS Water
075/22E-14G018	0078022E14G001B	33.66696996	-114.6480132	256.33	 		28141	11.95	244.38		 		OWR Bulletin
078/22E-14G018	0078022E14G0016	33,66696996	-114.6480132	256.33			41/31/1961	9.19	247.14		1		OWR Bulletin
078/22E-14G025	007S022E14G002S	33.66808104	-114,6480132	255.79			22285	7.94	247.85	r			DWR Bulletin
078/22E-14G02S	007S022E14G002S	33.56808104	-114,6480132	255.79	1		22267	8,02	247.77				OWR Bulletin
078/22E-14G02S	0078022E14G0028	33,56808104	-114.6480132	255.79		<u> </u>	22312	8.54	247.25				OWR Bulletin
078/22E-14G028	0078022E14G002B	33.56808104	-114.6480132	255.79	 		22538	7.77	248.02				DWR Bulletin
078/22E-140025	0078022E14G002S	33.66808104	-114.6480132	255.79			22683	9.37	246.42				DWR Bulletin
078/22E-14G025	007S022E14G002S	33.56808104	-114.6480132	255.79			22908	6.99	248,8				DWR Bulletin
075/22E-14G02S	0078022E14G002B	33.56808104	-114.6480132	255.79			23062	8.69	247.1			-	DWR Bulletin
079/22E-14G02B	0078022E14G0028	33.56808104	-114.6480132	255.79	 		23280	6.9	248.89				DWR Bulletin
078/22E-14G028	0078022E14G002S	33.66808104	-114.6480132	255.79		 	23390	7.453	248.337				DWR Bulletin
078/22E-14G02S	0075022E14G002S	33,66808104	-114,6480132	255.79			23638	6.6	249.19				DWR Bulletin
075/22E-14002S	0078022E14G002S	33,56808104	-114.6480132	255.79			23755	9.05	246.74				DWR Bulletin
075/22E-14902B	0078022E14G0028	33.5680B104	-114.6480132	255.79		 	23992	8,45	247.34				DWR Builetin
076/22E-14002B	0078022E14G0028	33.56808104	-114.6480132	255.79	-	 	24118	10.5	245.29				OWR Builetin
078/22E-140026	0075022E14G002S	33.56808104	-114,6480132	255.79	·	-	24365	9.7	247.09				DWR Buitetin
07S/22E-14G025	007S022E14G002S	33.56B0B104	-114,6480132	255.79			24488	10.65	245.14	 			DWR Bulletin
075/22E-14G02S	0078022E1400028	33.56808104	-114.6480132	255.79			24730	9.1	246.69	†			DWR Builetin
075/22E-14G02S	0078022E14G002B	33.56808104	-114.6480132	255.79			24852	11,15	244,64			 	DWR Bulletin
078/22E-14002B	0078022E14G002B	33.56808104	-114.6460132	255.79		 	25097	8.5	247.29		-		OWR Bulletin
078/22E-14G028	0076022E14G002S	33.58808104	-114.6480132	256			Aug-71	9	247		<u> </u>	-	USQS Water
078/22E-14G028	0078022E14G002S	33.56808104	-114.6480132	255.79			28149	8.75	247.04				DWR Bulletin
07\$/22E-14H01\$	007S022E14H001S	33,58696988	-114,6441242	255.54			19863	6.49	249.05	-			DWR Bulletin
07S/22E-14H01B	0078022E14H001B	33.56696996	-114.6441242	255.54			19968	6,89	248.65				DWR Bulletin
078/22E-14H01B	0078022E14H001S	33.56696996	-114.6441242	255.54		 	20104	9.09	248.45				DWR Bulletin
078/22E-14H016	0078022E14H001S	33.56696996	-114.6441242	255.54	 	 	20333	6.79	248.75		 		DWR Bulletin
	007S022E14H001S			255.54		 	22206	7.65	247.89				DWR Bulletin
078/22E-14H015		33.58696996	-114,6441242				22265	7.57	247.97				DWR Bulletin
07S/22E-14H01S 07S/22E-14H01B	0078022E14H0018 0078022E14H0018	33.56696996 33.56696996	-114.6441242 -114.6441242	255.54 255.54	 	 	22312	8.25	247.97			 	DWR Bulletin
	0078022E14H0018		-114.6441242	255.54		 	22538	6.87	248.67		 		DWR Bulletin
078/22E-14H01B 078/22E-14H018	0078022E14H0018	33.58696996 33.58696996	-114.8441242	255.54			22683	8.27	247.27		 		DWR Bulletin
	0079022E14H001S	33,58696996	-114.6441242	255.54			22971	3.3	252,24	 	 		DWR Bulletin
075/22E-14H01S		33,56696996		255.54			23280	6.8	248.74			\vdash	DWR Bulletin
07S/22E-14H01B	0078022E14H0018		-114.6441242	-		 	-	-	-	-			DWR Bulletin
076/22E-14H018	0078022E14H0018	33.56696996	-114.8441242	255.54	 	 	23337	3.6	248.94		 		
078/22E-14H018	007S022E14H001S	33.56696996	-114.6441242	255.54	\vdash		23390	7.75	247.79		 	-	DWR Bulletin
075/22E-14H015	0079022E14H001S	33.56696996	-114.6441242	255.54	 		23638	6,6	248.74	-	-	-	DWR Bulletin
075/22E-14H01S	0078022E14H0018	33.56696996	-114.6441242	255.54	 	<u> </u>	23755	8.3	247.24	-	 -	 	DWR Bulletin
07S/22E-14H01B	0078022E14H001S	33.56696996	-114.6441242	255.54	1		23992	7.95	247.59		ļ		DWR Bulletin
078/22E-14H018	007S022E14H001S	33.58696996	-114,6441242	255.54	-		24118	10.15	245.39		-	<u> </u>	DWR Bulletin
07S/22E-14H01S	0079022E14H001S	33.56696996	-114.6441242	255.54	<u> </u>		24365	7.85	247.69		<u> </u>		DWR Bulletin

Table J-1 WELLA DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN ELYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

	WELL DAY		i i i i i i i i i i i i i i i i i i i	OF WELL	COMPLETIO	n PAIA	, , , , , , , G	ROUNDWATER LI	yeld	WIELD, PE	RFORMAN	UR URIR	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMM
		NAD83	NAD83	feet-ms1	feat-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
075/22E-14H01S	007S022E14H0018	33,56696996	-114,6441242	255.54			24488	10.1	245.44				DWR
078/22E-14H018	0079022E14H0019	33.56696396	-114.6441242	255.54			24730	8.2	247,34				DWR
07S/22E-14H018	0078022E14H0018	33.66696396	-114.6441242	255.54			24852	10.45	245.09				DWR
078/22E-14H018	0078022E14H0018	33.56696996	-114.6441242	255.54			25097	8	247.54				DWR
078/22E-14H01S	007S022E14H001S	33.56696996	-114.6441242	256			Jul-71	7	249				ŲSGS
078/22E-14H016	0078022E14H001S	33.56696996	-114.6441242	255.54			26141	6.62	248.92				OWR
078/22E-14H02S	0075022E14H002S	33,6691921	-114.6438464	254.18			19863	4.63	249.55				OWR
. 075/22E-14H02S	007S022E14H002S	33,5691921	-114.6438464	254.18			1996B	4.58	249,6				DWR
078/22E-14H02S	0078022E14H0028	33.5691921	-114.6438464	254.18	<u></u>		20102	6.33	247.85				DWR
078/22E-14H028	0078022E14H0028	33.5691921	-114.6438484	254.18			20333	4.73	249.45				DWR
076/22E-14H026	0075022E14H0025	33,6691921	-114,6438464	254.18			22312	6.64	247.54	<u> </u>			DWR
075/22E-14H025	0078022E14H002B	33.5691921	-114.6438464	254.18			22538	5.3	248.88				DWR
078/22E-14H028	0078022E14H0028	33.5691921	-114.6438484	254.18	<u> </u>		22663	8.8	247.38				DWR
078/22E-14H028	0078022E14H002S	33.5891621	-114.6438464	254.18			22608	5.4	248.78				DWR
078/22E-14H02S	0075022E14H002\$	33,5691921	-114.6438484	254.18			23033	7.403	248.777				DWR
07S/22E-14H02S	0075022E14H002S	33.5691921	-114.6438464	254.18			23260	6	248.18				DWR
079/22E-14H029	0078022E14H0028	33.5691921	-114.6438464	254.18			23390	4.8	249.38			<u> </u>	DWR
078/22E-14H028	0078022E14H0028	33.5691921	-114.6438464	254.18			23638	3.75	250.43				DWR
078/22E-14H028	0075022E14H002S	33,5591621	-114,6438464	254.18			23765	6.703	247.477				DWR
078/22E-14H02S	007S022E14H002S	33.5591921	-114.6438464	254.18			23992	6.05	248.13				DWR
079/22E-14H029	0075022E14H002B	33.6691921	-114.6438464	254.18		<u></u>	24116	8.05	246.13				DWR
078/22E-14H028	0078022E14H0028	33.6691921	-114.6438464	254.18			24385	6.15	248.03				DWR
078/22E-14H028	007S022E14H002S	33.5691621	-114.6438484	254.18			24488	7.95	248.23				DWR
078/22E-14H02S	0075022E14H002S	33,5691921	-114.6438464	254.18			24730	6.25	247.93				DWR
079/22E-14H028	0078022E14H0028	33.5691821	-114.6438464	254.18			24852	8.4	245.78				DWR
078/22E-14H028	0078022E14H0028	33.5691921	-114.6438464	254.18			25097	6.35	247.83				DWF
07S/22E-14H02S	0075022E14H002S	33.5691921	-114,6438464	254			A⊔g-71	6	248				ŲSG
07S/22E-14H02S	007S022E14H002S	33.5691921	-114.6438464	254.18			26158	6.14	248.04				DWF
079/22E-14H039	0078022E14H0038	33.56808104	-114.6438464	254.24			22265	5.45	248.79				DWR
078/22E-14H038	0076022E14H003S	33.56808104	-114.6438484	254.24	ļ	ļ	22267	5.6	248.64		<u> </u>		DWR
078/22E-14H03B	0076022E14H003S	33.66808104	-114,6438484	254.24		ļ	22312	6.5	247.74	<u> </u>	ļ		DWF
078/22E-14H035	007S022E14H003S	33.56808104	-114,6438464	254.24	1		22538	5.4	248.84				DWF
075/22E-14H03S	0078022E14H0039	33,56808104	-114.6438464	254.24			22663	7	247.24				DWR
079/22E-14H038	0078022E14H0038	33.56808104	-114.6438484	254.24	1	<u> </u>	22908	5.4	248.84				DWR
078/22E-14H038	0076022E14H0038	33.56808104	-114.6438484	254.24	 	 	23033	7.9	248.34			ļ	DWF
078/22E-14H035	0078022E14H003S	33.56808104	-114.6438484	254.24	 	<u> </u>	23280	6.7	247.54	 			DWF
075/22E-14H03S	007S022E14H003S	33.56808104	-114.8438464	254.24	<u> </u>	<u> </u>	23390	7.1	247.14	 	-		DWF
079/22E-14H03S	0078022E14H0038	33.56808104	-114.6438464	254.24	<u> </u>	 	23638	6.55	247.69		 	 	DWF
078/22E-14H038	0078022E14H003S	33.56808104	-114.6438464	254.24	 	 	23755	7.65	246.59		ļ		DWR
078/22E-14H038	0075022E14H003S	33.56808104	-114.6438464	254.24 254.24		<u> </u>	23992 24118	6.95 7.4	247.29	 			DWR
078/22E-14H03S 078/22E-14H03S	0075022E14H003S 0075022E14H003B	33,56808104 33,56808104	-114.6438464 -114.6438464	254.24	1	<u> </u>	24365	7.5	246.74	ļ.,			DWF
078/22E-14H038	0078022E14H003B	33.56808104	-114.6438464	254.24			24488	8.2	248.04			\vdash	DWR
078/22E-14H038	0075022E14H003S	33,56808104	-114.6438484	254.24	 	ļ	24730	6.5	247.74		 	 	DWR
078/22E-14H038	0075022E14H003S	33.56808104	-114.6438464	254.24			24852	8.5	245.74	 		 	DWR
078/22E-14H039	0078022E14H0038	33.56808104	-114.6438464	254.24	1		25097	7.55	246.69	 -			DWR
078/22E-14H03B	0078022E14H003S	33.56808104	-114.6438464	254		 	Aug-71	7	247			 	USG
078/22E-14H038	0078022E14H003S	33.56808104	-114.6438464	254.24	 	 	26156	7.14	247.1		 	 	DWF
078/22E-14H038	0078022E14H003S	33,56647478	-114.6441242	254.85		 	20156	7.14	247.73	 	 	+	DWF
078/22E-14J019	0075022E14J0018	33.6647478	-114.6441242	254.85			22267	7.12	247.65			+	DWR
				1		 		7.83	247.03			+	DWR
078/22E-14J018	0078022E14J0018 0075022E14J0018	33.6647478 33.6647478	-114.6441242 -114.6441242	254.85 254.85	 	 	22312 22538	6.32	247.02		 	┼	DWR
078/22E-14J01S							!	7.82	247.03	 	 		DWR
07S/22E-14J019	0078022E14J0018	33.5647478	-114.6441242	254.85		<u> </u>	22663	1.02	241.05				L DAM.

					JEGT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	G	roundwater (EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ff, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,	. ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/fit	
07\$/22E-14J018	007S022E14J001S	33.5847478	-114.6441242	254.85			23033	6.8	248.05				DWR Bullet
075/22E-14J015	007S022E14J001S	33.5647476	-114.6441242	254.65			23280	5.91	248.94				DWR Bulleti
075/22E-14J01S	0078022E14J0018	33.5647476	-114.6441242	254.85			23390	7.11	247.74				DWR Bullet
078/22E-14J018	007S022E14J001S	33.5847478	-114.6441242	254.85			23837	5.75	249,1				DWR Bulleti
078/22E-14J018	0078022E14J0018	33.5647478	-114.6441242	254.65			23755	8.25	246.6				DWR Bullet
078/22E-14J018	0078022E14J001B	33.5647478	-114.6441242	254.65		·	23992	7.6	247.25				DWR Bullet
078/22E-14J018	0078022E14J0018	33.5647478	-114.6441242	254.85			24118	9.7	245.15				DWR Bullet
075/22E-14J01S	007S022E14J001S	33.5647478	-114.6441242	254.85			24365	6.8	248.05				DWR Bullet
07\$/22E-14J01\$	007S022E14J001S	33.5647478	-114.6441242	254.85			24488	9.45	245.4				DWR Bullet
078/22E-14J018	0078022E14J001S	33.5847478	-114.6441242	254.85			24730	7.8	247.05				DWR Bullet
078/22E-14J018	0078022E14J0018	33,5647478	-114,6441242	254,85			24852	8.5	248.35				DWR Bullet
078/22E-14J018	0078022E14J0018	33.5647478	-114.6441242	254.85			25097	6.95	247.9				DWR Bullet
07S/22E-14J01S	0078022E14J0018	33.5847478	-114.6441242	255			Aug-71	в	247				USGS Wat
079/22E-14J019	0078022E14J001\$	33.5847478	-114.8441242	254.85			26162	7.68	247.17				DWR Bullet
079/22E-14J02S	0078022E14J0029	_	4	258.64			19883	6,3	250.34				DWR Bullet
078/22E-14J028	0078022E14J0028	**		256.64			19968	7	249.64				DWR Bullet
078/22E-14J028	0078022E14J002B	-	-	256.64			20102	8.7	247.94				DWR Bullet
07S/22E-14J02S	0075022E14J0025	-	-	250.64			20339	6.7	249.94				DWR Bullet
07S/22E-14K01S	0078022E14K0019	33.58474779	-114.6485687	252.46			23055	6.46	246				DWR Gulle
078/22E-14K01B	0078022E14K001B	33.58474779	-114,6486687	252.46			23273	4,1	248.36				DWR Bullet
078/22E-14K018	0078022E14K001B	33.56474779	-114.6485687	252.48			23391	5.3	247.16			ļ	DWR Bulle
078/22E-14K018	0078022E14K0018	33.56474779	-114.6485887	252.46			23631	3.95	248.51				DWR Bulle
079/22E-14K01S	0075022E14K001S	33.58474779	-114.6485687	252.46			23750	6.9	245.56				DWR Bulle
078/22E-14K01S	0076022E14K001B	33.56474779	-114.6485687	252.46			23992	8,1	244.36				DWR Bulle
07B/22E-14K01B	0078022E14KQ018	33.56474779	-114.6485687	252.48			24118	9.5	242.96				DWR Buile
078/22E-14K01B	0078022E14K0018	33.56474779	-114.6485887	252.48			24385	8.75	243.71				DWR Bullet
078/22E-14K018	0075022E14K0015	33.58474779	-114.6485887	252.48			24488	10	242.46				DWR Bulle
07S/22E-14K01S	007S022E14K001S	33.56474779	-114.6485887	252.46		ļ	24730	9.85	242.61				DWR Bulle
078/22E-14K01B	0076022E14K0018	33.56474779	-114.6485687	252.46			25097	7.9	244.56				DWR Bulle
078/22E-14K018	0076022E14K001B	33.56474779	-114.6485687	252.48			25223	9.7	242.76				DWR Bulle
078/22E-14K018	0075022E14K0015	33.56474779	-114.6485687	252.46			25455	8.95	243.51				DWR Bulle
075/22E-14K01S	007S022E14K001S	33.56474779	-114.6485887	252.46			26584	10	242.46				DWR Bulle
075/22E-14K015	0075022E14K001S	33.56474779	-114.6465687	252.46			25643	10.05	242.41				DWR Bulle
078/22E-14K018	007B022E14K0018	33,56474779	-114.6485687	252			Аца-71	12	240				USGS Wat
07B/22E-14K01B	0078022E14K0018	33.56474779	-114.6485687	252.46			26176	11.65	240.81				DWR Bulls
078/22E-14K02B	007S022E14K002B	**	-	257.32			19863	7.7	249.62		<u> </u>	ļ	DWR Bulle
078/22E-14K028	007S022E14K002S	-	-	257.32	ļ		19968	8.05	249.27		 		DWR Bulle
07S/22E-14K02S	0079022E14K0028			257.32	ļ	 	20102	9.5	247.82				DWR Bulle
078/22E-14K028	007B022E14K002B	**		257.32			20333	7.7	249.82				DWR Bulle
078/22E-14K038	0075022E14K0035	**	-	254.44			22265	6.99	247.45		<u> </u>		DWR Bulle
078/22E-14K038	0075022E14K003S	-	-	254.44			22267	7.05	247.39	<u> </u>	 		DWR Bulle
07S/22E-14K03S	007S022E14K003S	_		254.44	ļ		22312	7.55	246.89	 -	<u> </u>		DWR Bulle
07S/22E-14K03S	0079022E14K003B	-		254.44	<u> </u>		22538	5.91	248,53		<u> </u>		DWR Bulle
07B/22E-14K03B	007B022E14K003B	••		254.44			22663	6.01	248.43				DWR Bulle
078/22E-14K03B	0076022E14K0038	-	-	254.44			22908	5.71	248.73				DWR Bulle
078/22E-14K038	007S022E14K003S	-	-	254.44			23033	7.91	246.53	 			DWR Bulle
079/22E-14K039	0079022E14K0038		-	254.44	ļ		23280	8.69	245.75	 	 		DWR Bulle
07B/22E-14K03B	007B022E14K003B			254.44			23390	7.09	247.35				DWR Bulle
07B/22E-14K035	0076022E14K0038	_	-	254.44			23637	5.74	248.7				DWR Bulle
078/22E-14K03S	007S022E14K003S	-	-	254.44			23755	7.44	247		<u></u>	ļ	DWR Bulle
07S/22E-14K03S	007S022E14K003B			254.44	 		23992	10.4	244.04	ļ 	ļ		OWR Bulle
07B/22E-14K03B	007B022E14K0038		••	254.44			24118	11.4	243.04				OWR Bulle
07B/22E-14K03B	0076022E14K003S	-	_	254.44			24365	11	243.44		<u> </u>		OWR Bulle
078/22E-14K035	007S022E14K003S	-	_	254.44			24488	12.1	242.34		L		DWR Bulle

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Table 3-1 WELS DATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNIA PROJECT BEACON

					JECT BEACON								
	WELL DAYA			WELL	COMPLETIO	N DATA	Q	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-mai	Mo/Yr	gpm	gpmVft	
078/22E-14K038	0078022E14K0038	-	_	254.44			24720	10.75	243.69				DWR Bulletin
078/22E-14K038	0078022E14K0038			254.44			24852	11,8	242.64				DWR Bulletin
078/22E-14K038	0076022E14K0038			254.44			25097	10.1	244.34				DWR Bulletin
07\$/22E-14L018	0078022E14L0018	-	-	254.22			22312	8.17	246.05				DWR Bulletin
07S/22E-14L01S	0075022E14L001S	-	-	254.22			22538	5.94	248.28				DWR Bulletin
079/22E-14L018	007S022E14L001S	-	-	254.22			22663	7.94	246.28				DWR Sulletin
078/22E-14L018	007S022E14L001S	_	-	254.22			22908	6.14	248.08	····			DWR Sulletin
078/22E-14L018	0078022E14L001S	-		254.22			23033	7.74	246.48				DWR Bulletin
07\$/22E-14L01\$	0078022E14L0018		-	254.22			23280	5.97	248.25				DWR Bulletin
07S/22E-14L01S	007S022E14L001S	-	-	254.22			23390	6.47	247.75				DWR Bulletin
078/22E-14L018	007S022E14L001S	-	-	254.22			23637	5.02	249.2				DWR Sulletin
078/22E-14L018	0078022E14L0018		-	254.22			23755	8.7	245.52				DWR Bulletin
07S/22E-14L01S	007S022E14L0018			254.22			23992	7.7	246.52				DWR Bulletin
079/22E-14L018	007S022E14L001S			254.22			24118	9.8	244.42				DWR Bulletin
078/22E-14L019	0078022E14L001S	-		254.22			24365	8.25	245.97		T		DWR Bulletin
078/22E-14L018	007B022E14L001S	_	-	254.22			24488	10.35	243.87				DWR Builetin
078/22E-14L018	007S022E14L0018			254.22			24730	9.3	244.92				DWR Bulletin
07 S/22E -14L01S	007S022E14L001S		-	254.22			24852	10.9	243.32				DWR Builtetin
078/22E-14L01\$	007S022E14L001S	-	-	254.22			25097	8.9	245.32				DWR Bulletin
078/22E-14L018	007B022E14L001S	-	-	254.22			26162	9.18	245.04				DWR Builetin
07S/22E-14M01S	0078022E14M0018	33.5652033	-114.6566245	252.51			22312	6.56	245.95				DWR Builetin
07S/22E-14M01S	007S02ZE14M001S	33.5652033	-114.6566245	252.51			22538	4.88	247.63				DWR Bulletin
078/22E-14M01S	007S022E14M001S	33.5653033	-114.6586246	252.51			22663	6.88	245.63				DWR Bulletin
078/22E-14M018	0078022E14M0018	33,5852033	-114.6566245	252.51			22908	5.08	247.43				DWR Bulletin
07\$/22E-14M018	0078022E14M0018	33.5653033	-114.6566245	252.51			23139	6.49	246.02				OWR Bulletin
079/22E-14M01S	007S022E14M001S	33.5653033	-114.6586245	252.51			23280	5.59	246.92				DWR Bulletin
078/22E-14M019	007S022E14M001S	33.5653033	-114.6586245	252.51			23390	6.19	246.32				DWR Bulletin
078/22E-14M018	0078022E14M001S	33,5653033	-114.6586245	252.51			23637	5.19	247.32				DWR Bulletin
078/22E-14M018	007S022E14M0018	33.5653033	-114.6566245	252.51			23755	7.49	245.02				DWR Bulletin
07S/22E-14M01S	007S022E14M001S	33.5653033	-114.6566245	252.51			23992	5.84	246.67				DWR Bulletin
079/22E-14M01S	007S022E14M001S	33.5653033	-114.6586245	252.51			24118	8.54	243.97				DWR Bulletin
078/22E-14M01S	0078022E14M0018	33.5663033	-114.6586246	252.51			24365	6.64	245.87				DWR Bulletin
078/22E-14M018	0078022E14M0018	33,5653033	-114,6586245	252.51			24488	9.04	243.47				DWR Bulletin
078/22E-14M018	007S022E14M0018	33.5653033	-114.6566245	252,51			24730	8.84	243.67				DWR Bulletin
07\$/22E-14M01S	0076022E14M0018	33.5653033	-114.6586245	252.51			24887	10.9	241.61				DWR Bulletin
078/22E-14M01S	007S022E14M001S	33.5663033	-114.6586246	252.51			25097	7.65	244.66				DWR Bulletin
17S/22E-14M01S	007B022E14M0018	33,5653033	-114.6586245	253			Jul-71	8	245				USGS Water
078/22E-14M018	0076022E14M0018	33.5653033	-114.8566245	252.51			28141	7.75	244.76				DWR Bulletin
07S/22E-14N01S	007S022E14N001S	33.5605812	-114.6586245	251.51			6893	5.54	245.97				DWR Bulletin
07S/22E-14N01S	007S022E14N001S	33,6605812	-114.6566245	251.51			7047	5.74	245.77			<u></u>	DWR Bulletin
078/22E-14N018	007B022E14N001S	33,5605812	-114.6566245	251.51			7067	5.44	246.07	<u></u>	<u> </u>		CWR Sulletin
078/22E-14N018	007B022E14N0019	33.5605812	-114.6566245	251.51			7500	5.09	246.42				DWR Bulletin
078/22E-14N018	007S022E14N001S	33.5605812	-114.6586245	251.51			8299	4.99	246.52				DWR Bulletin
07S/22E-14N01S	007S022E14N001S	33.5605812	-114.8586245	251.51			8741	5.69	245.82		L	<u> </u>	DWR Bulletin
078/22E-14N018	007B022E14N001S	33,5605812	-114.6586245	251.51			8792	5.49	246.02	<u> </u>			DWR Bulletin
078/22E-14N018	0078022E14N0018	33.5605812	-114.6566245	251.51			9032	5.39	246.12				DWR Bulletin
078/22E-14N01S	007S022E14N001S	33.5605812	-114.6586245	251.51			9142	5.89	245.62				DWR Bulletin
07\$/22E-14N01\$	0078022E14N001S	33.5605812	-114.6586246	251.51			9427	6.79	244.72	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
078/22E-14N018	0078022E14N0018	33,5605812	-114.6568245	251.51			9509	7.59	243.92		<u> </u>		DWR Bulletin
078/22E-14N01S	0076022E14N0018	33.5605812	-114.6566245	251.51			9583	7.39	244.12				DWR Bulletin
078/22E-14N01S	007S022E14N001S	33.5605812	-114.6566245	251.51			17544	5.12	246.39				DWR Bulletin
07S/22E-14N01S	0078022E14N001S	33.5605812	-114.6566246	251.51			17783	3.97	247.54	<u> </u>			DWR Bulletin
078/22E-14N018	0078022E14N0018	33.5605812	-114.6566245	251.51		ļ	17902	5,64	245.87				DWR Bulletin
078/22E-14N01S	0078022E14N0018	33.5605812	-114.6566245	251.51			18149	4.92	246.59				DWR Bulletin

	Canacians Sectors Navening States	2 5:-1271 DOJENSOV DOVO VA	managan ang ang ang ang ang ang ang ang a		EGT BEACON		Brown Court Court						
	WELL DATA	V672980 (V652)		SAN WELLS	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	(WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Efevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,	NAD83	NAD83	feet-ms!	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	I
079/22E-14N019	0075022E14N001S	33.5805812	-114.6566245	251.51			18268	4,4	247.11				OWR Builetin
078/22E-14N018	0078022E14N001B	33.5605812	-114.6566245	251.51			18518	3.76	247.75				OWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114.6566245	251.51			18842	5.62	245.89				OWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114,6566245	251,51			18851	5.21	246.3				OWR Bulletin
078/22E-14N019	0078022E14N001B	33.5605812	-114.6566245	251.51			18882	4.46	247.05				OWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114,6566245	251.51			19031	5.06	246.45				OWR Builetin
075/22E-14N01S	0078022E14N001S	33.5605812	-114.6566245	251.51			19273	4.56	246.95				OWR Builetin
075/22E-14N015	0075022E14N001S	33.5605812	-114.6586245	251.51			19427	4.92	246.69				DWR Bulletin
078/22E-14N018	0075022E14N001S	33.5605812	-114.6566245	251.51			19630	3.72	247.79				DWR Bulleti
078/22E-14N018	0078022E14N001B	33.5605812	-114.6566245	251,51			19995	4.12	247.39				DWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114,6566245	251.51			20118	6.32	245.19		L		DWR Bulletin
075/22E-14N015	0078022E14N0018	33.6605812	-114.6566245	251.51			20359	3.42	248.09				DWR Bulletin
07S/22E-14N01S	0078022E14N0018	33.5605812	-114.6566245	251.51			20481	4.27	247.24				DWR Bulletin
078/22E-14N018	0078022E14N001S	33.5605812	-114.6566245	251.51			20724	4.07	247.44				DWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114,6566245	251,51			20828	5.27	246.24				DWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114.6566245	251.51			21082	3.38	248.13				DWR Bulletin
07S/22E-14N01S	007S022E14N001S	33.5605812	-114.6566245	251.51			21199	5.23	246.28				DWR Bulletin
07S/22E-14N01S	007S022E14N001S	33.5605812	-114.6566245	251.51			21445	3.68	247.83				DWR Bulletin
078/22E-14N018	0079022E14N001B	33.5605812	-114.6586245	251.51			21557	5.48	246.03				DWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114.6566245	251.51			21802	3.18	248.33				DWR Bulletin
078/22E-14N018	0078022E14N001S	33.5605812	-114.6566245	251.51			21919	6.45	245.06				DWR Bulletin
07S/22E-14N01S	007S022E14N001S	33.5605812	-114.6586245	251.51			22172	4	247,51				DWR Bulletio
078/22E-14N019	0079022E14N001S	33.5605812	-114.6566245	251.51			22330	5.8	245.91				DVVR Bulletic
078/22E-14N018	0078022E14N001B	33.5605812	-114,6566245	251.51			22530	3.9	247.61				DWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114.6666245	251.51			22659	5.7	245.91				DWR Bulletin
078/22E-14N018	007S022E14N001S	33.5805812	-114.6586245	251.51			22907	4.2	247.31				DWR Bulletin
07S/22E-14N01S	0079022E14N001S	33.5605812	-114.6566245	251.51			23028	6,8	244,71				DWR Bulletin
078/22E-14N018	0075022E14N001B	33,5605812	-114.8566245	251,51			23273	3.8	247.91				DWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114.6566245	251.51			23387	5.1	246.41		L		DWR Bulleti
078/22E-14N018	0078022E14N0018	33.5605812	-114.6566245	251.51			23629	.4	247.51				DWR Bulleti
07S/22E-14N01S	007S022E14N001S	33,5805812	-114.6586245	251.51			23751	6.65	244.85				DWR Bulleti
079/22E-14N01S	0078022E14N001S	33.5605812	-114.6566245	251.51		<u> </u>	23995	3.95	247.58				DWR Bulletin
078/22E-14N019	0078022E14N001B	33.5605812	-114.6566245	251.51			24117	7,85	243.68				DWR Bulleti
078/22E-14N018	0078022E14N001B	33.5605812	-114,6566245	251,51			24363	5.45	246.08				DWR Bulletin
078/22E-14N018	0078022E14N0018	33.6605812	-114.6566245	251.51			24484	8.15	243.36				DWR Bulletin
075/22E-14N01S	007S022E14N0018	33.5605812	-114.6566245	251.51			24849	10.05	241.46		<u> </u>		DWR Bullefin
078/22E-14N01S	0078022E14N001S	33.5605812	-114.6566245	251.51			25094	7.35	244.16		<u> </u>	\vdash	DWR Bulletin
078/22E-14N018	0078022E14N001B	33.5605812	-114.6566245	251,51			25095	5.85	245.68		<u> </u>	\vdash	DWR Bulletin
078/22E-14N018	0078022E14NQ018	33.5605812	-114.6566245	251.51			25211	9.4	242.11		<u> </u>	ļ	DWR Bulletin
078/22E-14N018	0078022E14N001S	33.5605812	-114.6566245	251.51			25465	6.9	244.61	ļ <u>.</u>	ļ		DWR Bulletin
07S/22E-14N01S	007S022E14N001S	33.5605812	-114.6566245	251.51			25588	10.65	240.86		<u> </u>		DWR Bulletin
079/22E-14N01S	007S022E14N001S	33,5605812	-114.6566245	251.51		 	25827	7.25	244.26		<u> </u>		DWR Bulletin
078/22E-14N018	0078022E14N001B	33.6605812	-114,6566245	251.51			25946	9.1	242.41		<u> </u>	\vdash	DWR Bulleti
07S/22E-14N018	0078022E14N0018	33.5605812	-114.6566245	252			Jul-71	6	246				USGS Wate
078/22E-14N018	0078022E14N0018	33.5805812	-114.6566245	251.51			26141	6.23	245.28		<u> </u>		DWR Bulletia
07S/22E-14P01S	0078022E14P0018	33.66308116	-114.6524677	253.89		<u> </u>	22312	7.48	246,41		<u> </u>		DWR Bulletis
078/22E-14P018	0078022E14P0018	33.56308116	-114.6524677	253.89			22538	5,58	248.33		<u> </u>		DWR Bulletia
078/22E-14P018	0078022E14P0018	33.56308116	-114.6624577	253.89			22863	7.86	246.03		<u> </u>	 	DWR Bulletie
078/22E-14P01S	007S022E14P001S	33.56308116	-114.6624677	253.69			22908	5.86	248.03		<u> </u>	 	DWR Bulletin
07S/22E-14P01S	007S022E14P001S	33.66308116	-114.6624677	253.89		ļ	23033	7.56	246,33			\vdash	DWR Bulleti
079/22E-14P01S	0078022E14P001S	33,56308116	-114.6624677	253,89			23280	6.26	247.63		<u> </u>		DWR Bulleti
078/22E-14P018	0078022E14P0018	33.56308116	-114.6524577	253.89			23390	7.11	246.78		<u> </u>		DWR Bulletin
078/22E-14P018	0078022E14P001S	33.66308116	-114.6524577	253.69		<u> </u>	23637	5.51	248.38		ļ	ļ	DWR Bulletin
07S/22E-14P01S	007S022E14P001S	33.66308116	-114.6624677	253.69	<u></u>	<u> </u>	23755	8.71	245.18				DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA DROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					JECT BEACON								
3.5	WELLIDAY	V V		WELL	COMPLETIO	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-mst	туюм	gpm	gpm√ft	
078/22E-14P018	007S022E14P001S	33.56308116	-114.6524577	253.69			23992	7,26	246.63				DWR Bulletin
078/22E-14P019	007B022E14P001S	33.56308116	-114.6524577	253.69			24118	10.01	243.88				DWR Builetin
078/22E-14P018	007B022E14P0018	33.56308116	-114.6524577	253.69			24365	8.31	245.58				DWR Builetin
075/22E-14P018	0078022E14P001B	33,56308116	-114.6524577	253.69			24488	10.08	243.83				DWR Buitetin
07S/22E-14P015	0078022E14P0018	33.56308116	-114.6524577	253.89			24730	9.31	244.58				DWR Bulletin
079/22E-14P015	007S022E14P0018	33.56308116	-114,6524577	253.89			24852	10.16	243.73				DWR Builtetin
078/22E-14P018	0075022E14P0015	33.56308116	-114.6524577	253.89	<u> </u>		25097	8.25	245.64				DWR Bulletin
078/22E-14P01S	0075022E14P001S	33.56308116	114.6524577	254			Aug-71	9	245				USG8 Water
078/22E-14P018	0078022E14P001S	33.56308116	-114.8624677	253.89			26162	8.69	245.2				DWR Builetin
07S/22E-14P02S	0078022E14P002B	33.56308117	-114.649402	252.58			23055	6.64	245.94				DWR Bulletin
07\$/22E-14P02\$	0075022E14P0028	33.56308117	-114.649402	252.58			23273	4	248.58				DWR Builetin
078/22E-14P02S	0078022E14P0025	33.56308117	-114.649402	252.58			23391	5.45	247.13				DWR Bulletin
078/22E-14P028	0078022E14P0028	33.66308117	-114.649402	252.56			23831	4.15	248.43				DWR Bulletin
07\$/22E-14P028	0078022E14P0028	33.56308117	-114.649402	252.58			23750	7.05	245.53				DWR Builetin
079/22E-14P02S	0078022E14P0028	33.66308117	-114,649402	252.58			23992	7.6	244.98				DWR Bulletin
07B/22E-14P02S	007S022E14P002S	33.56308117	-114.649402	252.58			24118	9.3	243.28				DWR Builetin
076/22E-14P028	007B022E14P0029	33.66308117	-114.649402	252.58			24385	8.15	244.43				DWR Bulletin
07S/22E-14P02S	0078022E14P002B	33.56308117	-114.649402	252.58			24465	9.75	242.83				DWR Bulletin
07S/22E-14P02S	007S022E14P002S	33.56308117	-114.649402	252.58			24730	8.4	244.18				DWR Bulletin
07B/22E-14P02S	007S022E14P002S	33.56308117	-114.649402	252.58		•	24852	9.7	242.88				DWR Bulletin
078/22E-14P029	0078022E14P002S	33,56308117	-114.649402	252.58			25097	7.5	245.08				DWR Bulletin
07S/22E-14P028	0078022E14P0028	33.56308117	-114,649402	252.58			25223	9.6	242.98				DWR Bulletin
079/22E-14P02\$	0078022E14P0028	33.56308117	-114.649402	252.58			25455	8.55	244.03				DWR Bulletin
078/22E-14P029	0078022E14P002S	33.56308117	-114.649402	252.58			25584	10.2	242,38				DWR Bulletin
078/22E-14P028	0078022E14P0028	33.56308117	-114.649402	252.58			25643	10.25	242.33				DWR Bulletin
07\$/22E-14P028	0078022E14P0028	33.56308117	-114.649402	253			Aug-71	8	245				USGS Water
07S/22E-14P02S	007S022E14P002S	33.56308117	-114.649402	252.58			26156	8.15	244.43				DWR Bulletin
078/22E-14P038	0075022E14P003S	33.56308117	-114.6505132	252.53			23055	10.28	242.27				DWR Bulletin
078/22E-14P03B	0078022E14P003S	33.66308117	-114.6606132	252.53			23273	4.4	248.13				DWR Builetin
07S/22E-14P038	007S022E14P0038	33.56308117	-114,6605132	252.53			23391	5.4	247.13				DWR Builetin
07S/22E-14P03S	0075022E14P003\$	33.56308117	-114.6505132	252.53	ļ		23631	4.25	248.28				DWR Bulletin
07\$/22E-14P03\$	0075022E14P0038	33.56308117	-114.6505132	252.53			23750	5.85	246.68	 			DWR Bulletin
079/22E-14P03S	007S022E14P003S	33.56308117	-114.6605132	252.53			23992	7.1	245.43				DWR Builetin
078/22E-14P038	0078022E14P0038	33.56308117	-114.6605132	252.53			24118	7.95	244.58				DWR Bulletin
078/22E-14P038	0078022E14P0038	33.56308117	-114.6605132	252.53			24365	7.4	245.13				DWR Builetin
07S/22E-14P03S	007S022E14P0038	33.56308117	-114.6505132	252.53			24488	8.7	243.83				DWR Bulletin
078/22E-14P03S	007S022E14P003S	33.56308117	-114.6505132	252.53			24730	7.55	244.98				DWR Bulletin
078/22E-14P038	0078022E14P003S	33.56308117	-114.6605132	252.53			24852	8.5	244.03				DWR Builetin
075/22E-14P03S	0078022E14P0038	33.56308117	-114.6605132	252.53			25097	7.4	245.13				DWR Bulletin
075/22E-14P03S	007S022E14P003S	33.56308117	-114.6505132	252.53			25223	8.5	244.03				DWR Bulletin
079/22E-14P03S	007S022E14P003S	33.56308117	-114.6605132	252.53			25455	8.15	244.38				DWR Bulletin
078/22E-14P03S 075/22E-14P03B	0078022E14P0038 0078022E14P0038	33.66308117	-114.6505132	252.53			25584	8.5	244.03				DWR Builetin
075/22E-14P03S	0078022E14P0038	33.56308117 33.56308117	-114.6505132 -114.6505132	252.53 253			25643	8.8 9	243.73 244				DWR Bulletin USGS Water
078/22E-14P03S	0078022E14P0038		-114.6505132	252.53			Aug-71						
078/22E-14Q018	0078022E14Q0018	33.56308117 33.5628034	-114.6452353	255.01			26158 23055	9.32 8.58	243.21 246.43				DWR Bulletin
078/22E-14Q018	0078022E14Q0018	33,5628034	-114.6462363	255.01	\vdash		23055	6.02	246.43				DWR Bulletin
075/22E-14Q015	0078022E14Q0018	33.5628034	-114.6452353	255.01			23391	7.72	248.99			-	DWR Bulletin
078/22E-14Q01S	007S022E14Q001S	33.5628034	-114.6452353	255.01			23631	6,37	247.29	 			DWR Bulletin
078/22E-14Q01S	0078022E14Q001S	33.5628034	-114.6452353	255.01			23750	9.12	245.89				DWR Bulletin
075/22E-14Q018	0078022E14Q0018	33.5628034	-114.6452363	255.01			23992	9.22	245.49				DWR Bullatin
078/22E-14Q018	007S022E14Q001S	33.5628034	-114.6452363	255.01	$\vdash \vdash$		24118	10.92	245.79				DWA Bulletin
078/22E-14Q01S	0078022E14Q0013	33.5628034	-114.6452363	255.01			24116	9.7	245.31				OWA Bulletin
078/22E-14Q018	0078022E14Q0018	33.5628034	-114.6452363	255.01			2448B	11.2	243.81				DWR Bulletin
01 0122C-14C(010	001 G022E1940018	33.0020034	-119.0402303	200.01			∠9400	11.2	∠43.81	l			DAAK RIIIIEDU

					IECT BEACON								
	WELL DAY/			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Dapth	Perforation Interval(s)	Date	Depth to Groundwater (ff, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-mai	Mo/Yr	gpm	gpm/ft	
07S/22E-14Q01S	0075022E14Q0019	33.5628034	-114.6452353	255.01			24730	9.8	245.21				OWR Bulletin
07S/22E-14Q01S	007S022E14Q001S	33.5628034	-114.6452353	255.01	·		24852	11.3	243.71				DWR Bulletin
078/22E-14Q01S	007S022E14Q001S	33.5628034	-114.6452353	255.01		ľ	25097	8.6	246.41				DWR Bulletin
078/22E-14Q018	007S022E14Q001S	33.5628034	-114.6452353	255.01			25223	10.65	244,38				DWR Bulletin
078/22E-14Q01S	007S022E14Q001S	33.5628034	-114.6452353	255.01			25455	9.9	245.11				DWR Bulletin
078/22E-14Q018	0079022E14Q001S	33.5628034	-114.6452353	255.01			25584	11.55	243.46				OWR Bulletin
078/22E-14Q018	0076022E14Q001S	33.5828034	-114.6452353	255.01			25643	11.6	243.41				OWR Bulletin
07S/22E-14Q01S	0076022E14Q0018	33.5828034	-114.6452383	255			A⊔g-71	10	245				USGS Water
078/22E-14Q018	0076022E14Q0018	33.5628034	-114.6452353	255.01			26156	9.69	245.32				DWR Bulletin
075/22E-14Q025	007S022E14Q002S	33.5628034	-114.6466242	254.71			23055	8.41	246.3				DWR Bulletin
078/22E-14Q02S	007S022E14Q002S	33.5628034	-114.6466242	254.71			23273	5.99	248.72				OWR Bulletin
078/22E-14Q029	0076022E14Q0028	33.5628034	-114.6466242	254.71			23391	7.54	247.17				OWR Bulletin
078/22E-14Q028	0078022E14Q0029	33.5628034	-114.6466242	254.71			23631	6.24	248.47				DWR Bulletin
075/22E-14Q02S	0078022E14Q002S	33.5628034	-114.6466242	254.71	<u> </u>		23750	9.04	245.67				DWR Bulletin
078/22E-14Q02S	007S022E14Q002S	33.5628034	-114.6466242	254.71			23992	9.76	244.95				DWR Bulletin
078/22E-14Q028	007S022E14Q002S	33.5628034	-114.6466242	254.71			24118	11.31	243.4				DWR Bulletin
078/22E-14Q028	0078022E14Q002B	33.5628034	-114.6466242	254.71			24365	10.25	244.46				OWR Bulletin
078/22E-14Q025	0075022E14Q002B	33.5628034	-114.6466242	254.71			24488	11.55	243.16				DWR Bulletin
07S/22E-14Q02S	007S022E14Q002S	33.5628034	-114.6466242	254.71			24730	10.1	244.61	<u> </u>			DWR Bulletin
079/22E-14Q02S	007S022E14Q002S	33.5628034	-114,6466242	254.71			24652	11.5	243,21				DWR Bulletin
078/22E-14Q028	0076022E14Q002S	33.5628034	-114.6466242	254.71			25097	9.1	245.61				DWR Bulletin
078/22E-14Q028	0076022E14Q0028	33.5628034	-114.6468242	254.71			25223	11.1	243.61				DWR Bulletin
07S/22E-14Q025	0078022E14Q0028	33.5628034	-114.6466242	254.71			25455	10.3	244.41				DWR Bulletin
079/22E-14Q02S	0075022E14Q002S	33.5626034	-114.6466242	254.71		· .	25584	12	242.71				DWR Bulletin
078/22E-14Q028	0076022E14Q002B	33.5628034	-114.6466242	254.71			25643	12	242.71			-	DWR Bulletin
078/22E-14Q028	0076022E14Q002B	33,5628034	-114.6466242	255			Aug-71	10	245				USGS Water
07\$/22E-14Q028	0076022E14Q0028	33.5628034	-114,6466242	254.71			26156	10.24	244.47				DWR Bulletin
07S/22E-14Q03S	007S022E14Q003S	33.5628034	-114.6477354	255			Aug-71	11	244			\vdash	USGS Water
078/22E-14Q039	007S022E14Q003S	33.6628034	-114.6477354	255			26162	11,1	243.9			 	DWR Bulletin
078/22E-14Q04S	0076022E14Q004\$	33.56308117	-114.6485687	254.49			19883	5.88	248.63			1	DWR Bulletin
078/22E-14Q048	0076022E14Q0048	33,56308117	-114,6485687	254.49			19968	8.26	248.23				DWR Bulletin
078/22E-14Q048	007\$022E14Q0048	33.56308117	-114.6485687	254,49			20102	8.06	248.43				DWR Builetin
075/22E-14Q04S	0078022E14Q0048	33.56308117	-114.6485687	254,49			20333	6.46	248.03				DWR Bulletin
078/22E-14Q04S	007S022E14Q004S	33.56308117	-114.6485887	254.49			23055	8.33	246.16				DWR Bulletin
078/22E-14Q049	0078022E14Q0049	33.56308117	-114.6485887	254.49			23273	5.99	248.5				DWR Bulletin
078/22E-14Q048	0078022E14Q0049	33.56308117	-114.6465687	254.49			23391	7.34	247.15				DWR Bulletin
078/22E-14Q048	0078022E14Q004B	33.58308117	-114.8485687	254.49			23631	6.04	247.15				DWR Bulletin
078/22E-14Q045	0078022E14Q004S	33.56308117	-114.6485687	254.49			23750	9.04	245.45				DWR Bulletin
078/22E-14Q049	007S022E14Q004S	33.88308117	-114.6485687	254.49			23992	10.34	244.15				DWR Bulletin
078/22E-14Q048	0078022E14Q0049	33.56308117	-114.6485687	254.49			24118	11.84	242.85				DWR Bulletin
078/22E-14Q048	0078022E14Q0048	33.58308117	-114.6485687	254.49			24387	11.35	242,03				DWR Bulletin
078/22E-14Q048	0078022E14Q0048	33.56308117	-114.6485687	254.49			24387	12.2	243.14				DWR Bulletin
07S/22E-14Q045	0075022E14Q004S	33.56308117	-114.6485687	254.49			24730	10.85	242.29				DWR Bulletin
078/22E-14Q04S	0078022E14Q0048	33.56308117	-114.6485687	254.49			24730	10.85	243.64				DWR Bulletin
078/22E-14Q049	0076022E14Q0049	33.56308117	-114.6485687	254.49			25098	10.05	242.49				DWR Bulletin
078/22E-14Q048	0078022E14Q0048	33.56308117	-114.6485687	254.49			25223		244.44				
078/22E-14Q048	0078022E14Q0048	33.56308117	-114.6486687 -114.6486687	254.49				11.8					DWR Bulletin
075/22E-14Q045 079/22E-14Q049	007S022E14Q004S	33.56308117	-114.6486687 -114.6485687	254.49			25455	11.1	243.39				DWR Bulletin
							25584	12.3	242.19				DWR Bulletin
078/22E-14Q04S	0076022E14Q004\$	33.56308117	-114.6485687	254			Aug-71	9	245				USGS Water
078/22E-14Q048	0076022E14Q0048	33.56308117	-114,6485687	254.49			26156	9.24	245.25				DWR Bulletin
075/22E-14R01S	007S022E14R0018	33.5628034	-114.6441241	255.42			19863	6.59	248.83				DWR Bulletin
07S/22E-14R01S	007S022E14R001S	33.5628034	-114.8441241	255.42			16968	6.44	248.98		L	 	DWR Bulletin
078/22E-14R018	007S022E14R001S	33.5628034	-114.6441241	255.42			20094	8.39	247.03			$\vdash \vdash \vdash$	DWR Bulletin
078/22E-14R018	0076022E14R0018	33.5626034	-114.8441241	255.42			20333	6.29	249.13				DWR Bulletin

Table J-I WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO	JECT BEACON								
	WELL DATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
078/22E-14R018	0075022E14R001B	33.5628034	-114.6441241	255.42			22312	8.57	246.85				DWR Builetin
078/22E-14R018	007S022E14R001B	33.5628034	-114.6441241	255.42			22538	7.02	248.4				DWR Bulletin
078/22E-14R01S	007S022E14R0018	33.5628034	-114.6441241	255.42			22663	8.92	246.5				DWR Sulletin
078/22E-14R01S	0078022E14R0018	33.6628034	-114.6441241	255.42			22908	6,42	249				DWR Bulletin
078/22E-14R01S	0078022E14R0018	33.5828034	-114.6441241	255.42			23033	9.02	246.4				DWR Bulletin
07S/22E-14R01S	007S022E14R001S	33.5628034	-114.6441241	255.42			23280	6.52	240.9				DWR Bulletin
075/22E-14R01B	007S022E14R001S	33.5628034	-114.6441241	255.42			23390	7.92	247.5				DWR Bulletin
07S/22E-14R019	0075022E14R001S	33.5628034	-114.6441241	255.42			23637	5.92	249.5				DWR Bulletin
078/22E-14R01S	007S022E14R0018	33.5628034	-114.6441241	255.42			23755	7.37	248.05				DWR Bulletin
078/22E-14R01S	0078022E14R0018	33.5628034	-114.8441241	255.42		_	23992	8.62	246.8				DWR Bulletin
07S/22E-14R01S	0075022E14R001S	33.5628034	-114.6441241	255.42			24118	10.77	244.65				DWR Bulletin
078/22E-14R018	007S022E14R001S	33.5628034	-114.6441241	255.42			24379	9.1	246.32				DWR Bulletin
078/22E-14R01S	0079022E14R001B	33.5628034	-114.6441241	255.42			24488	11.2	244.22				DWR Bulletin
078/22E-14R01S	007B022E14R001S	33.5626034	-114.8441241	255.42			24730	9.65	245.77				DWR Bulletin
07S/22E-14R019	007B022E14R001S	33.5628034	-114.6441241	255.42			24852	11.3	244.12				DWR Bulletin
078/22E-14R018	0075022E14R001S	33.5628034	-114.6441241	255.42			25097	8.35	247.07				DWR Bulletin
078/22E-14R01S	007S022E14R001B	33.5628034	-114.6441241	255			Aug-71	10	245				U8GS Water
078/22E-14R01S	0078022E14R0018	33.5628034	-114.6441241	255.42			26162	10.33	245.09	***			DWR Bulletin
07S/22E-16B018	0078022E15B001S	33.57030318	-114.6619026	253.65			22313	8.25	245.4			7	DWR Bulletin
07S/22E-15B019	007S022E18B001S	33.57030318	-114.6619025	253.65			22538	6.82	246.83		-		DWR Builetin
078/22E-16B01S	007S022E16B001B	33.67030318	-114.6619025	253.65			22663	8.32	245.33				OWR Bulletin
07S/22E-16B01S	0078022E168001B	33.67030318	-114.6619025	253.65			22908	7.73	245.92				DWR Bulletin
078/22E-16B018	0078022E15B001S	33.57030318	-114.6619026	253.65			23033	9.13	244.52				OWR Bulletin
078/22E-15B019	0078022E18B0018	33.57030318	-114.6619025	253.85			23280	7.13	246.52	1	***		DWR Builetin
078/22E-15B018	007S022E16B001B	33.67030318	-114.8619025	253.65			23391	8.13	245.52				DWR Bulletin
078/22E-15801S	0078022E16B0018	33.57030318	-114.6619025	253.65			23638	6.88	246.77				DWR Bulletin
07S/22E-16B018	0075022E15B001S	33.57030318	-114,6619025	253.65			23755	8.18	245.47				DWR Bulletin
07S/22E-15B01B	007S022E18B001S	33.57030318	-114.6619025	253.65			23992	6.38	247.27		•		DWR Bulletin
078/22E-15B01B	007S022E16B001B	33.67030318	-114.6619025	253.65			24118	9.43	244.22		$\neg \neg$		DWR Bulletin
078/22E-16B01S	0078022E16B001B	33.57030318	-114.6619026	253.65			24365	7.63	246.02				DWR Bulletin
078/22E-15B018	0078022E15B001S	33.57030318	-114.6619025	253.65			24489	9.98	243.67		Ī		DWR Bulletin
078/22E-15B018	007S022E16B001S	33.57030316	-114.6619025	253.65			24731	11.05	242.6			***	DWR Bulletin
07\$/22E-15B018	0078022E168001S	33.67030318	-114.6619025	253.65			24853	12.45	241.2	ĺ			DWR Builetin
078/22E-16B01B	007S022E15S001B	33.67030318	-114.6619025	253.65			25097	10.1	243.55				DWR Bulletin
7S/22E-15B01S	0078022E16B001B	33.57030318	-114.6619025	254			Aug-71	10	244			_	USGS Water
078/22E-158018	007B022E16B001S	33.57030316	-114.6619025	253,65			26149	10.05	243.6				DWR Bulletin
	007S022E16D001S	33.67391419	-114.6741252	252.16			24850	9.88	242.28				DWR Bulletin
	0075022E15D001B	33.67391419	-114.6741252	252.16			25095	7.33	244.83				DWR Bulletin
	0078022E16D0018	33.57391419	-114.6741252	252.16			25221	9.83	242.33				DWR Bulletin
	007B022E16D001S	33.57391419	-114.6741252	252.16			25465	6.5	245.68				DWR Bulletin
	0078022E16D001\$	33.67391419	-114.6741252	252.16			25588	9.5	242.66				DWR Bulletin
	0075022E15D001B	33.67391419	-114.6741252	252.16			25827	9.05	243.11				DWR Bulletin
	007\$022E16D001B	33.87391419	-114.6741252	252.16	ļ		25946	9.75	242.41				DWR Bulletin
	007B022E16D001S	33.57391419	-114,6741252	252		<u>.</u>	Jul-71	8	244		T		USGS Water
	0078022E16D001S	33.67391419	-114.6741252	252.16			26134	8.46	243.7		T		DWR Bulletin
	0075022E15E001B	33.5669699	-114.6746806	253.4			19604	9.44	243.96				DWR Bulletin
	0078022E15E001B	33.6869699	-114.6748806	253.4			19730	9.24	244.16				OWR Bulletin
	0078022E16E001S	33.5669699	-114.674680B	253.4			19970	8.24	245.16		T		DWR Bulletin
···	007S022E16E0015	33.5669699	-114.6746806	253.4			20094	9.59	243.81				DWR Bulletin
	007S022E15E001B	33.5669699	-114.6746806	253.4			20333	7.69	245.71				DWR Bulletin
	007B022E15E001S	33.6669699	-114.6746806	253,4			22315	8.93	244.47				DWR Bulletin
078/22E-16E01S	0078022E16E001\$	33.5869599	-114.6746808	253.4			22538	7.07	246.33				DWR Bulletin
7													
7	007\$022E16E0018	33.5669699	-114.6746806	253.4			22663	8.32	245.08				DWR Bulletin

TABLE J.1 WELS DATABASE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, GALIFORNIA PROJECT BEAGON

				PRO	ECT BEACON								
	WELLODAY.			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Yotal Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(2)	(5555)	NAD83	NAD83	feet-msi	feet-bgs				feet-rnsi	Mo/Yr	gpm	gpmvft	
078/22E-15E018	0075022E15E001S	33.5669699	-114.6746806	253.4			23033	8.07	245.33				DWR Bulletin
078/22E-15E01S	0075022E15E001\$	33.8669699	-114.6746806	253.4			23280	6.77	246.63				DWR Gulletin
076/22E-15E01S	007S022E16E001S	33,5669699	-114.6746806	253.4			23391	8.37	245.03				DWR Gulletin
078/22E-18E018	007S022E15E001S	33.8869699	-114,6746806	253.4			23838	6.45	246.95	·			DWR Bulletin
075/22E-15E01S	0078022E15E0018	33.5869699	-114.6746806	253.4			23755	9	244.4				DWR Bulletin
07\$/22E-15E018	0078022E15E0019	33,5669699	-114.6746806	253.4			23992	6.7	246.7				DWR Bulletin
079/22E-15E018	0078022E15E0019	33.5669699	-114.6746806	253.4			24118	9,55	243.85				DWR Bulletin
078/22E-15E018	0078022E15E0018	33.5669699	-114.6746806	253.4			24365	7.35	246.05				DWR Bulletin
078/22E-15E01S	0078022E15E0018	33.5669699	-114.6746806	253.4	<u> </u>		24489	10.45	242.95		1		DWR Builean
078/22E-15E018	0078022E18E0018	33.5869699	-114.6746806	253.4			24731	10.9	242.5				DWR Builetin
075/22E-18E01S	0078022E15E001B	33.5669699	-114.6746806	253.4			24653	11.85	241.55				DWR Builetin
076/22E-15E018	0078022E18E0019	33.5669699	-114.6746806	253.4			25097	9,6	243.8				DWR Builetin
078/22E-16E018	0078022E15E0018	33.5659699	-114.6746806	253			Aug-71	- 10	243				U6G8 Water
079/22E-15E018	0078022E18E0015	33.5669699	-114.6746806	253,4	1		26149	10.47	242.93				DWR Bulletin
07S/22E-16E02S	0078022E15E002S	33,56863655	-114.6746807	252			Aug-71	9	243				USGS Water
078/22E-16F01S	0078022E16F0018	33,56696993	-114.6660693	252.55			22313	8.95	243.6				DWR Bulletin
078/22E-15F018	0078022E16F0018	33.56696993	-114.6660593	252.55			22536	7.85	244.7				DWR Bulletin
079/22E-15F018	0078022E16F001S	33.58698993	-114.6660693	252.55			22663	8.95	243.6				DWR Bulletin
078/22E-16F01S	0078022E16F001S	33.58696993	-114.6660693	252.55			22908	8.45	244.1				DWR Bulletin
075/22E-16F01S	0078022E16F0018	33.56696993	-114.6660693	252.65			23033	9.35	243.2				DWR Bulletin
079/22E-18F019	0078022E16F0018	33.56696993	-114.6660693	252.55			23280	8,11	244.44				DWR Bulletin
078/22E-15F018	0078022E16F0018	33.56696993	-114.6660693	252.55			23391	8.96	243.59				DWR Bulletin
078/22E-16F018	0078022E16F0018	33.58696993	-114.6860893	252.55			23638	8.11	244.44				DWR Bulletin
075/22E-16F01S	0078022E16F0018	33.66698993	-114.6660693	252.55			23755	9.61	242.94				DWR Bulletin
079/22E-15F018	0078022E15F0018	33.56696993	-114.6660693	252.55			23992	7.81	244.74				DWR Bulletin
078/22E-15F018	0078022E16F0018	33.56696993	-114.6660693	252.55			24118	10,01	242.54				DWR Bulletin
078/22E-15F018	0078022E16F0018	33.58696993	-114.6660693	252.55			24365	9.51	243.04			<u></u>	DWR Bulletin
075/22E-16F01S	007S022E16F001S	33.56696993	-114,6860693	252.55			24469	10.66	241.69				DWR Bulletin
075/22E-16F018	007S022E16F001S	33,56696993	-114.6660693	252.55			24731	14.05	238.5				DWR Bulletin
079/22E-16F018	0079022E16F0018	33.56696993	-114.6660693	252.65			24853	15	237.55				DWR Bulletin
079/22E-15F019	0075022E18F0018	33.56696993	-114.6660693	252.55			25097	12.4	240.15				DWR Bulletin
078/22E-15F018	0078022E16F0018	33.56696993	-114.6660693	253	<u> </u>		Aug-71	12	241		<u>.</u>	<u> </u>	USGS Water
078/22E-16F01S	0078022E16F001S	33.86696993	-114.6660693	252.55		<u> </u>	26149	12.03	240.52				DWR Bulletin
078/22E-16F028	007S022E16F002S	33.56835879	-114.6660693	253.81			22313	10.01	243.6	ļ <u></u>		ļ	DWR Bulletin
079/22E-16F029	0078022E16F002B	33.56835879	-114.6660693	253.81		<u> </u>	22538	8.69	244.92				DWR Bulletin
076/22E-16F02B	0078022E15F0028	33.56835879	-114.6660693	253.61		 	22663	9,59	244.02				DWR Bulletin
078/22E-15F028	0078022E15F0028	33.56835879	-114.6660693	253.61	<u> </u>	<u> </u>	22908	9.09	244.52				DWR Bulletin
078/22E-18F02S	007S022E16F002S	33.86835879	-114.6660693	253.61	<u> </u>		23033	10.29	243.32		<u></u>	ļ	DWR Bulletin
075/22E-15F02S	0078022E16F002B	33,56835879	-114,6660693	253.61			23280	9.19	244.42				DWR Builtetin
079/22E-15F028	0078022E15F0028	33.56835879	-114.6660693	253.61	<u> </u>	<u> </u>	23391	10.04	243.57				DWR Bulletin
079/22E-15F028	0078022E15F0028	33.56835879	-114.6660693	253.61	<u> </u>	ļ	23638	9,44	244.17		<u> </u>		DWR Bulletin
079/22E-15F028	007S022E16F002S	33.56835879	-114.6660693	253.61	ļ	 	23755	10.69	242.92				DWR Bulletin
078/22E-15F02\$	007S022E15F002S	33.56835879	-114.6660693	253.81	<u> </u>	<u> </u>	23992	9.09	244.52	<u> </u>	ļ	ļ	DWR Bulletin
078/22E-15F028	0078022E16F0026	33.56835879	-114.6660693	253.61	├─		24118	10.99	242.62	<u> </u>			DWR Bulletin
078/22E-15F028	0078022E15F0028	33.56835879	-114.6660693	253.61	<u> </u>	ļ	24365	11.04	242,57		 		DWR Bulletin
078/22E-15F028	0078022E16F0028	33.56835879	-114.6660693	253.61	 	ļ	24489	11.84	241.77		<u> </u>		DWR Bulletin
078/22E-15F028	007S022E15F002S	33.56835879	-114.6660693	253.61	 	<u> </u>	24730	16.85	237.76		 	ļ	DWR Bulletin
07S/22E-15F02S	0078022E15F002B	33.56835879	-114.6660693	253.61	<u> </u>	<u> </u>	24850	16.55	237.06	 	 		DWR Bulletin
079/22E-15F028	0078022E15F0028	33.56835879	-114.6660693	253.61	<u> </u>	<u> </u>	25097	14.35	239.26		\vdash		DWR Bulletin
078/22E-16F028	0078022E16F0028	33.56835879	-114.6660693	254	 	<u> </u>	Aug-71	14	240		-		USGS Water
078/22E-15F028	007S022E15F002S	33.56835879	-114.6660693	253.61	 	<u> </u>	26149	13.75	239.86		 	<u> </u>	DWR Bulletin
075/22E-16H01S	0075022E15H001S	33.56696994	-114.6613469	255.07		<u> </u>	22313	10.01	245.06	<u> </u>	 		DWR Bulletin
079/22E-16H018	0078022E15H0018	33.56696994	-114.6613469	255.07			22558	8.93	246.14		 		DWR Bulletin
078/22E-16H019	0078022E15H001S	33.86696994	-114.6613469	255.07	<u> </u>	<u></u>	22663	10.03	245.04	<u> </u>	l		DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BRACON

ZENNI KIOTHANAMANAMANAMANA	Phonosphara and a series of the series and a series				ECT BEACON								
	AVELLY CAY			WELL	COMPLETIC	N DATA	q	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Yotel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
075/22E-15H018	0078022E15H001B	33.56696994	-114.6613469	255.07			22908	8.93	246.14				DWR Bulleti
079/22E-16H018	0078022E15H0018	33,56696994	-114.6613469	255.07			23033	10.23	244.84				DWR Bulleti
079/22E-16H01S	0078022E16H0018	33,56696994	-114.6613459	255.07			23280	9.02	246.05				OWR Bulleti
079/22E-16H018	0078022E15H001S	33.56696994	-114.6613469	255.07			23391	9.67	245.4				OWR Bulleti
078/22E-15H018	0078022E16H001S	33.56696994	-114.6613469	255.07			23838	8.92	246.15				DWR Bulletin
078/22E-15H01S	0078022E15H001S	33.56696994	-114.6613469	255.07			23765	10.52	244.55				DWR Bulleti
07\$/22E-15H01B	007S022E15H001S	33.66696994	-114,6813469	255.07			23992	8.47	246.6				DWR Bulleti
078/22E-15H018	007S022E16H0018	33,58696994	-114.6613489	255.07			24118	11.37	243.7				DWR Bulletia
079/22E-15H01S	007S022E16H001S	33.56896994	-114.6613469	255.07			24365	9.67	245,4				OWR Bulletin
078/22E-15H018	0078022E15H001\$	33.56696994	-114.6613469	255.07			24489	11.77	243.3				DWR Bulletin
075/22E-15H01\$	0078022E15H0019	33.56696994	-114.6613469	255,07			24730	13.12	241.95				DWR Bulleti
075/22E-15H018	007S022E15H0018	33.56696894	-114.6613469	255.07			24850	14.85	240.22				DWR Bulletin
079/22E-16H01S	0078022E16H001S	33.56698994	-114.6613469	255.07			25097	12	243,07				DWR Bulletin
078/22E-16H01S	0078022E15H0019	33.56696994	-114.6613469	265			Aug-71	11	244				USGS Water
078/22E-15H018	0079022E16H001B	33.66696994	-114.6613469	255,07			26149	11,32	243.75			-	DWR Bulletin
078/22E-15H028	0075022E15H0028	33.56835879	-114.6610691	254.15	-		22313	8.9	245.25				OWR Bulletin
078/22E-15H028	0078022E15H002S	33,56835879	-114.6610691	254.15			22538	7.28	246.87				
079/22E-15H02S	0078022E15H002S	33.56835879	-114.6610691	254,15			22683	8.88	245.27				DWR Bulletin
079/22E-15H02S	007S022E15H002S	33.56835879	-114.6610691	254.15			22908	8.07	246.08				DWR Builetin
075/22E-16H02B	0075022E16H002B	33.88835879	-114.6610691	254.15			23033	8.47	245.68				
07S/22E-15H02B	0078022E15H002S	33.56835879	-114.6610691	254.15			23280	7.57	246.58				DWR Bulletin
078/22E-15H025	0078022E15H002S	33.56835879	-114.6610691	254.15			23391	8.52	245.63				DWR Bulletin
078/22E-15H02S	0078022E15H0028	33.58835879	-114.6610891	254,15			23638	7.67					DWR Bulletin
07S/22E-15H02B	007S022E15H0028	33.58835879	-114.5610691	254.15			23755		246.48		-		DWR Bulletin
07\$/22E-16H028	007B022E15H0028	33.56835879	-114.6610691	254.15			23992	8.57 7.17	245.59				DWR Builetin
078/22E-16H028	0078022E15H002S	33.56835879	-114.6610691	254.15					246.98				DWR Bulletin
078/22E-15H02S	0075022E15H002B	33.66835879	-114.6610691	254.15			24118 24365	10.22	243.93				DWR Bulletin
075/22E-15H028	0075022E15H0028	33.56935879	-114.6610691	254.15			24489	10.92	245.73				OWR Bulletin
07S/22E-15H02S	007S022E16H002S	33.56835879	-114.6610691	254.15					243.23				OWR Bulletin
078/22E-16H028	0078022E16H002\$	33.56835879	-114.6610691	254.15			24730 24850	11.99	242.16				OWR Bulletin
078/22E-15H02S	0075022E15H002S	33,56835879	-114.6610691	254.15				13.55	240.6				DWR Bulletin
75/22E-16H02S	0075022E16H002B	33,56835879	-114.6610691	254			25097	10.85	243.3				DWR Bulletin
07S/22E-15H02B	007\$022E16H002B	33,56835879	-114.6810891				Aug-71	11	243				UBGS Water
07S/22E-15J002	0078022E16J0002	33,000,0013	*114.0010001	254.15 253.01			26149	11	243.15				OWR Bulletin
078/22E-16J002	0078022E15J0002	-		253.01			22313	8.17	244.84				DWR Bulletin
078/22E-15J002	007S022E15J0002			253.01	+		22538	7.05	245.96				DWR Bulletin
078/22E-15J002	007\$022E15J0002	_		253,01			22663	B.35	244.66				DWR Builetin
07S/22E-16J002	0078022E16J0002			253.01			22851	6.85	246.16				DWR Bulletin
078/22E-16J002	0078022E16J0002	-		253.01			23033	8.61	244.4				DWR Bulletin
078/22E-15J002	0078022E15J0002		-	253.01			23308	6.01	247			 -	OWR Bulletin
078/22E-15J002	0078022E15J0002			253.01			23390	6.21	246.8				DWR Bulletin
075/22E-15J002	007S022E16J0002			253.01			23615	6.68	246.35				DWR Bulletin
07S/22E-16J002	0078022E16J0002		-	253.01			23807	8.44	244.57				DWR Builetin
078/22E-15J002	007S022E16J0002			253.01	 }		23992	7.04	245.97		<u></u>		DWR Bulletin
078/22E-16J002	007S022E15J0002			253,01			24118	9.74	243.27		-+		OWR Bulletin
075/22E-15J002	007S022E15J0002			253.01	.		24385	7.79	245.22				DWR Bulletin
078/22E-15J002	0078022E15J0002			253.01			24489	10.24	242.77				DWR Bulletin
078/22E-15J002	0078022E18J0002			253,01			24760	11.6	241.41				DWR Builtetin
078/22E-16J002	007S022E16J0002	-				—	24852	13.3	239.71			\rightarrow	DWR Bulletin
078/22E-16J002	0078022E16J0002			253.01		<u></u>	25097	10.35	242.66				DWR Bulletin
075/22E-15J002 075/22E-15J01S	0078022E15J0002	22 50200145	444 664068	253.01			26157	9.46	243.55				OWR Bulletin
		33.56308115	-114.661069	254.8	-		22313	9.91	244.89				DWR Bulletin
078/22E-15J018 078/22E-15J018	0078022E15J001B	33.56308115	-114.661069	254.8			22538	8.83	245.97			\longrightarrow	DWR Builetin
	007S022E15J0019	33,58308115	-114.661069	254.B			22663	10.43	244.37				DWR Bulletin
075/22E-16J01S	007S022E15J001S	33.58303116	-114.661069	254.8			22908	9.08	245,72				OWR Bulletin

				PRO	ECT BEACON								
	WEEL DATA			WELL	OMPLETIO	N DATA		ROUNDWATER LI	VELS	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,2,	(===,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
078/22E-16J01S	0078022E16J0016	33.56308115	-114.661069	254.8			23033	11.05	243.75				DWR Bulletin
075/22E-15J01S	0078022E15J0018	33.56308115	-114.661069	254.8			23280	8.98	245.82				DWR Bulletin
07\$/22E-18J018	0078022E15J001S	33.56308115	-114.661069	254.8			23391	9.66	245.12				DWR Bulletin
07\$/22E-15J019	0078022E16J001\$	33.56308116	-114.681069	254.8			23638	9.73	245.07				DWR Bulletin
079/22E-15J018	0078022E16J001S	33,56308116	-114.661069	254.8			23755	11.03	243,77				DWR Bulletin
078/22E-15J018	007S022E18J0018	33,56308115	-114.661069	254.8			23992	9.08	245.72				DWR Bulletin
078/22E-16J018	007S022E15J001S	33.56308115	-114.661069	254.8			24118	10.98	243.82				DWR Bulletin
078/22E-16J018	0075022E15J0018	33.56308115	-114,661069	254.8			24365	10.19	244.61				DWR Bulletin
078/22E-15J015	0078022E15J0016	33.66308115	-114.661069	254.8			24489	12.64	242.16				DWR Bulletin
075/22E-18J01S	0078022E16J001S	33,56308115	-114.661069	254.8			24730	13.6	241.2				DWR Bulletin
078/22E-15/018	0078022E18J0019	33.66308116	-114.661069	254.8			24850	15.3	239.5		<u></u>		DWR Bulletin
07B/22E-15J018	0078022E15J0018	33.56308116	-114.661069	254.8			25097	12.25	242.55			<u> </u>	DWR Bulletin
078/22E-15/01S	0078022E16J0018	33.66308115	-114.661069	255			Aug-71	11	244				U808 Water
079/22E-15J019	0076022E16J001\$	33.56308115	-114.661069	254.8			26166	11.11	243.69		<u> </u>		DWR Bulletin
07\$/22E-16J02\$	007S022E16J002S	33,58447	-114.661069	253			Aug-71	9	244				USGS Water
078/22E-16M018	0078022E16M0018	-	-	253.15			19804	6.73	246,42				DWR Bulletin
078/22E-15M019	0078022E15M0018	-	-	253.15	<u> </u>		19730	8.13	245.02	<u> </u>			DWR Bulletin
07\$/22E-16M01\$	0078022E15M0018	-	-	253.15			19982	6,8	244.35				DWR Bulletin
075/22E-16M019	0076022E18M001S	-	-	253.15			20094	8.4	244.75		L		DWR Bulletin
078/22E-15M018	0078022E15M001S	••		253.15		<u> </u>	20333	7.6	245,55				DWR Bulletin
07B/22E-15M028	007S022E15M0028	33.66446999	-114.6710694	252			22313	7.85	244.15				DWR Bulletin
075/22E-15M025	0078022E16M0028	33.56446999	-114,6710694	252			22538	5.93	246.07				DWR Bulletin
07S/22E-15M02S	0076022E16M0026	33.68446999	-114.6710894	252			22663	7.53	244.47				DWR Bulletin
079/22E-16M028	0078022E16M002S	33,56446999	-114.6710694	252			22851	5.83	246.17				OWR Builetin
076/22E-16M02S	007S022E16M002B	33.56446999	-114.6710694	252	ļ		23033	8.03	243.97				DWR Bulletin
078/22E-16M02S	0078022E18M0028	33.58446999	-114.6710694	252	<u> </u>		23308	6.93	245.07	<u> </u>			DWR Builetin
07S/22E-16M02S	0078022E15M002S	33.56446999	-114.6710694	252	ļ		23390	7.78	244.22	ļ		<u> </u>	DWR Bulletin
078/22E-15M028	0076022E15M002S	33.56445999	-114.6710694	252			23615	5.67	246.33				DWR Bulletin
07B/22E-15M02B	0078022E18M002\$	33.66446999	-114.6710694	252			23807	7.97	244.03				DWR Bulletin
078/22E-15M025	007S022E15M0028	33.66446999	-114.8710694	252		ļ	23992	5.32	248.68	ļ .			DWR Bulletin
078/22E-15M02S	0079022E16M0028	33.56446999	-114,6710694	252	<u> </u>	<u> </u>	24118	8.67	243.33				DWR Bulletin
078/22E-15M02S	0076022E16M002S	33.68446999	-114.6710594	252		<u> </u>	24365	6,37	245.63				DWR Bulletin
07S/22E-16M02S	0078022E16M002S	33.58448999	-114.6710594	252			24489	8,82	243.18	ļ			DWR Builetin
079/22E-16M028	007S022E16M002S	33,56446999	-114.6710694	252			24760	10.45	, 241.55	<u> </u>			OWR Builetin
078/22E-16M02S	007S022E15M0028	33.66446999	-114.6710694	252			24852	12.25	239.75				DWR Bulletin
078/22E-16M028	007S022E15M002B	33.56446999	-114.6710694	252	 	ļ	25097	8.75	243.25	ļ	1		DWR Bulletin
078/22E-15M02S	0078022E15M0028	33.56446989	-114.6710694	252	ļ		Aug-71	10	242	<u> </u>	<u> </u>	<u> </u>	UBGB Water
07S/22E-16M02S	0076022E15M0025	33,56446999	-114.6710694	252			26157	9.87	242.13	 		 	DWR Bulletin
078/22E-15N018	007S022E16N0018	33.6597479	-114.6710693	251,65	-		23419	7.67	243,98		 		DWR Bulletin
078/22E-15N018	007S022E16N0018	33.5597479	-114.6710693	251.65	1	 	23629	5.42	248,23	}	 		DWR Bulletin
078/22E-15N01S	0079022E16N0018	33.6597479	-114,6710693	251.65	<u> </u>	-	23751	7.62	244.03	 		-	DWR Bulletin
07S/22E-16N01S	0078022E16N001S	33.6597479	-114.6710693	251.65		-	23995	6.05	245.6	<u> </u>		_	DWR Bulletin
07S/22E-16N019	0078022E16N001S	33.5697479	-114.6710693	251.65	-	-	24119	9.1	242.55	-		 	DWR Bulletin
078/22E-15N018	007S022E16N001B	33.5597479	-114.6710693	251.65	-	<u> </u>	24353	6.95	244.7		 	-	DWR Bulletin
078/22E-15N01S	007S022E15N001B	33.5697479	-114,6710693	251.65	ļ		24484	7.45	244.2	<u> </u>	 	 	DWR Bulletin
076/22E-16N01\$	0078022E16N0018	33.5697479	-114.6710693	251.65	 	-	24728	9,4	242.25	 		1	DWR Bulletin
078/22E-16N018	0078022E15N001S	33.5597479	-114.6710693	251.65	-	1	24850	10.15	241.5	 	 	 	DWR Bulletin
075/22E-15N018	0078022E16N001S	33.5597479	-114.6710693	251.65	 	 	25095	9.45	242.2		 	 	DWR Bulletin
078/22E-15N018	007S022E16N0018	33.6597479	-114,6710693	251.65	<u> </u>	 	25231	10.45	241.2	-	 		DWR Bulletin
076/22E-15N01S	0079022E16N0018	33.5597479	-114.6710693	251,65	 	 	25455	9.1	242.55	-	├		DWR Bulletin
07S/22E-15N01S	0076022E16N001S	33.6697479	-114.6710693	251.65	1	-	25569	9.45	242.2	 			DWR Bulletin
079/22E-16N018	0078022E16N001S	33.5597479	-114.6710693	251.85	+	 -	25710	9.5	242.15			 	DWR Bulletin
07S/22E-15N018	007S022E16N0018	33.5597479	-114.6710693	252	 	 	Aug-71	10	242	 		├	USGS Water
078/22E-15N01S	007S022E16N0018	33.6697479	-114.6710693	251.65	<u></u>		28157	9,82	241.83	<u> </u>	L	<u> </u>	DWR Bulletin

T4ING J-1 WELLS DATABASE FOR PALD VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RYSENSDE COUNTY, CALIFORNIA PROJECT BEAGON

		y Soreikoekoekoekoekoekoekoekoekoekoekoekoekoek	assassinaina kanan		JECT BEAGON								
	TVE (EDAY)			A WELC	COMPLETIO	N DATA	, g	roundwater l	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
078/22E-15N02S	0078022E16N0028	33,56446999	-114.6707916	250.58			22313	6.77	243.81				DWR Builtetin
078/22E-15N028	0078022E16N0028	33.56446999	-114.6707916	250.58			22538	4.95	245.63				DWR Bulletin
078/22E-15N028	0075022E16N0028	33.56446999	-114.6707916	250.58	<u> </u>		22663	6.25	244.33				DWR Builetin
078/22E-15N028	0078022E16N002S	33.56446359	-114.6707916	250.58			22908	6.25	244,33				DWR Builetin
078/22E-15N028	0078022E16N002S	33.56446999	-114.6707916	250.58			23033	7.75	242.83	_			DWR Bulletin
07S/22E-15N02S	0078022E15N0029	33.58446999	-114.6707916	250.58			23280	5.15	245.43				DWR Butletin
079/22E-15N02S	0078022E15N0029	33.58446999	-114.6707916	250,58			23390	6.8	243.78				DWR Bulletin
078/22E-15N02S	0078022E18N0029	33,56446999	-114.6707916	250.58			23638	4.6	245.98				DWR Bulletin
079/22E-15N029	0075022E15N0025	33.55446999	-114.6707918	250.58			23755	7	243,58				DWR Sulletin
078/22E-16N028	0078022E16N002S	33.56446999	-114.6707918	250.58			23992	4.65	245.93	——			DWR Bulletin
07S/22E-15N02S	0078022E16N0028	33.58446899	-114.6707916	250.58			24118	6.05	244.53				DWR Bulletin
078/22E-15N02S	0078022E16N0028	33,56446999	-114.6707916	250.58			24365	5	245.58				DWR Bulletin
078/22E-15N028	007\$022E16N0028	33.66446999	-114.6707916	250.58			24489	8.15	242.43				DWR Bulletin
07S/22E-15N029	0078022E15N002S	33.56446999	-114.6707916	250.58			24730	9.1	241.48				DWR Bulletin
078/22E-16N028	0078022E18N002B	33.58446999	-114.6707916	250.58			24852	9.95	240.63		· · · · · · · · · · · · · · · · · · ·		DWR Bulletin
078/22E-16N02S	0078022E15N002B	33,56446999	-114.6707916	250.58			25097	8	242.58				DWR Bulletin
078/22E-15N02S	0075022E16N002S	33.55446999	-114.6707916	251			Aug-71	10	241				USGS Water
078/22E-16N028	0078022E16N002S	33.56446999	-114,6707916	250.58			26157	9.76	240.82				DWR Bulletin
078/22E-16G010	0078022E1600010		-	253,13			19431	8.85	244.28				DWR Bulletin
078/22E-169010	0078022E16G0010	-		253.13			19604	7.5	245.63				OWR Bulletin
078/22E-160010	007S022E16G0010			253.13			19730	9.8	243.33				DWR Bulletin
07 5/ 22E-16G010	0078022E16G0010		-	253.13			19973	8.28	244.85				DWR Bulletin
075/22E-16G010	0078022E16G0010	-	ı	253.13			20094	9.59	243.54				DWR Bulletin
078/22E-16G010	007S022E16G0010	-		253.13			20333	8.49	244.64				DWR Bulletin
078/22E-16G019	0079022E16G001S	33.5669699	-114.6791252	255.08			19431	11.46	243,62				DWR Bulletin
075/22E-16G019	0078022E16G001S	33.6669699	-114.6791252	255.08			19603	8.94	246.14				DWR Bulletin
. 075/22E-16G015	0078022E16G001B	33.6669699	-114.6791252	255.08			19730	10.84	244.24				DWR Bulletin
079/22E-16901S	0078022E16G0018	33.5669699	-114.6781252	255.08			19970	10.08	245				DWR Bulletin
078/22E-16Q01S	007S022E16G001S	33.5569699	-114.6791252	255.08			20094	11.38	243.7				DWR Bulletin
078/22E-169018	0078022E16G001S	33.8669699	-114.6791252	255.08			20333	9.48	245.6				OWR Bulletin
07\$/22E-16901S	0078022E16G001\$	33.5669699	-114.6791252	255.08			22315	9.53	245.55				DWR Bulletin
079/22E-16G01S	0078022E16G001B	33.6669699	-114.6791252	255.08			22538	8.73	246.35				DWR Bulletin
079/22E-169019	0075022E16G001B	33,5669699	-114.6791252	255.08			22663	10.33	244.75				DWR Bulletin
078/22E-16G019	007S022E16G001S	33.5669699	-114.6791262	255.08			22908	9.13	245.95				DWR Bulletin
078/22E-16G019	0078022E16G001S	33.5669699	-114.6791252	255.08			23033	11.13	243.95				DWR Bulletin
07\$/22E-16G018	0078022E16G0018	33.5669699	-114.6791252	255.08			23280	8.83	246.25				DWR Bulletin
079/22E-16G01S	0078022E16G0018	33.5669699	-114.6791252	255.08			23390	9.88	245.2				DWR Bulletin
078/22E-16G019	0075022E16G001S	33.5569699	-114.6791262	255.08			23638	9.18	245.9				DWR Bulletin
078/22E-16G018 078/22E-16G018	0078022E16G001S	33.5669699	-114.6791252	255.08			23755	10.48	244.6				DWR Bulletin
079/22E-16G01S	0078022E16G0019	33.5669699 33.5669699	-114.6791252	255.08			23992	8.23	246.85				DWR Bulletin
078/22E-16G01S	0075022E16G0018	33,5669699	-114.6791252 -114.6791252	255.08 255.08			24118	11.23	243.85				DWR Bulletin
078/22E-16G019	007S022E16G001S	33.6669699	-114.6791252	255.08			24385	8.73	246.35				DWR Bulletin
075/22E-160015	0078022E16G0018	33.6669699					24489	11.38	243.7				DWR Bulletin
079/22E-16G018	0076022E16G0018	33.6669699	-114.6791252 -114.6791252	255.08 255.08			24731 24853	11.78	243.3 243.05				DWR Bulletin
078/22E-169019	0075022E16G0018	33.5569699	-114.6791252	255.08			25097	8.9	243.05				DWR Bulletin
078/22E-16G018	0078022E16Q001S	33.5569699	-114.6791252	255			Aug-71	10	245.16				USGS Water
075/22E-16G018	007S022E16O001B	33.5669699	-114.6791252	255.08			26149	9,97	245.11				DWR Bulletin
079/22E-16G02S	007S022E16G002B	33,5669899	-114.6827364	254.27			18311	9.26	245.01				DWR Bulletin
07B/22E-16G029	0075022E16G002S	33.5669699	-114.6827364	254.27			18518	8.31	245.96				DWR Bulletin
078/22E-160028	0078022E16G002S	33.5669699	-114.6827364	254.27			18666	8.92	245.35	\dashv	+	-	DWR Bulletin
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075/22E-16G02S	0078022E16G002B	33.6669699	-114.6827364	254,27		Î	18882	8.62	245.65				DWR Bulletin
075/22E-16G02S 075/22E-16G02S		33.6669699 33.6869699	-114.6827364 -114.6827364	254.27 254.27			18882 19038	8.62 8.92	245.65 245.35				DWR Bulletin

					ECT BEACON								
	WELLDAYA			WELL	OMPLETIO	N DATA	Ç. Ç	ROUNDWATER LI	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMEN
` '	` .	NAD83	NAD83	feet-ms1	feet-bgs				feet-ms1	Mo/Yr	дрт	gpm/ft	
079/22E-16G029	007\$022E16G0029	33.5669699	-114.6827364	254.27			19368	10.71	243.58				OWR Bu
076/22E-16G02S	0078022E16G002B	33.5669699	-114.6827364	254.27			19511	8.62	245.65				DWR Bu
078/22E-16G02S	0079022E16G002B	33.5669699	-114.6827364	254.27			19739	10.52	243.75				DWR Bu
078/22E-16G02\$	0079022E16G0028	33.5869699	-114.6827364	254.27			19995	9.62	244.65		ļ		DWR B
078/22E-16G02S	007B022E16G002S	33.5869699	-114.6827364	254.27			20118	10.42	243.85				OWR B
075/22E-16G02S	007B022E16G002\$	33.5869699	-114.6827364	254.27			20359	9.92	244,35		<u> </u>		OWR B
079/22E-16902B	0078022E16G002S	33,5869699	-114.6827364	254.27			20481	10.12	244.15	<u> </u>			DWR B
079/22E-169029	0078022E16G002S	33.6669699	-114.6827364	254.27			20724	10.72	243.55				DWRB
078/22E-160025	007\$022E16G002B	33.5669599	-114.6827384	254.27	<u> </u>		22315	10,68	243.61				DWR B
078/22E-16G028	0078022E16G0026	33.5669699	-114.6827364	254.27	ļ		22538	9.37	244.9			ļ	DWRE
07 5/22 E-16002S	0076022E16G0028	33,5669899	-114.6827364	254.27			22663	10.52	243.75				OWR B
079/22E-160029	0078022E16G002S	33.5669699	-114.6827364	254,27			22908	9.32	244.95				OWR B
078/22E-16G028	0075022E18G002B	33.5669699	-114.6827364	254.27			23164	9.92	244.35				OWRE
078/22E-16G028	007S022E16G0028	33.5669699	-114.6827364	254.27			23280	9.22	245.05	<u> </u>			DWR E
078/22E-16G02S	0078022E16G0028	33,5669699	-114.6827384	254.27			23390	10.47	243.8		ļ		DWRE
075/22E-169028	0078022E16G0025	33.5669699	-114.6827364	254.27		<u> </u>	23638	9.1	245.17				DWRE
079/22E-18002B	0078022E16G002S	33.5669699	-114.6827364	254.27			23755	10.5	243.77		ļ		DWR
078/22E-16002B	007S022E16G002B	33.5669699	-114.6827364	254.27		ļ	23992	9.1	245.17	ļ	ļ		DWR E
078/22E-16G025	0078022E16G0028	33.5669699	-114.6827364	254.27	ļ		24118	10.95	243.32	ļ		<u> </u>	OWRE
078/22E-16G02S	0076022E16G002S	33,5669699	-114.6827364	254.27			24365	10.3	243.97	<u> </u>		ļ	OWRE
079/225-160028	0078022E16G002\$	33.5569699	-114.6827364	254.27			24489	12.1	242.17	<u> </u>	 		DWR
079/22E-160028	0078022E18G002S	33.5669699	-114.6827364	254.27		ļ <u> </u>	24731	11.4	242.87	<u> </u>		<u> </u>	DWR
078/22E-16G02S	0075022E16G0028	33,5669699	-114.6827364	254.27		<u> </u>	24853	12,25	242.02	ļ		ļ	DWR
078/22E-16G02S	0078022E16G0028	33.5669699	-114.6827364	254.27			25097	11.1	243.17		ļ	ļ	DWR
075/22E-16G02S	007B022E16G002S	33.5669699	-114.6827364	254			Аид-71	11	243			<u> </u>	USGS
078/22E-18G02B	0078022E16G002S	33.5669599	-114.6827364	254.27			26149	11.27	243	<u> </u>	ļ	┡	OWR
078/22E-16G03B	007S022E16G003B	33.58835877	-114.6830142	254.71			22315	10.62	244.09	<u> </u>	-	 	DWR
076/22E-16G03B	0078022E16G003B	33.58835877	-114.6830142	254.71	 		22538	8.98	245.73	ļ	-		DWR
078/22E-16G03S	0078022E16G003S	33.56835877	-114.6830142	254.71	1		22663	10.28	244.43		 	-	DWR
07S/22E-16G03S	0078022E16G003\$	33,56835877	-114.6830142	254.71	<u> </u>	 -	22908	9.58	245,13 245.07	+	 	 	DWR
078/22E-160038	0078022E16G003S	33.66835877	-114.6830142	254.71		 	23154	9.64		<u> </u>		 	DWR
078/22E-16G038	0075022E18G0038	33.56835877	-114.6830142	254.71	<u> </u>	 	23280	8.24	248.47 244.62	 	_	 	DWR
078/22E-16G038	0075022E16G0038	33.56836877	-114,6830142	254.71	 -		23390 23638	10.09 8.74	245.97			 	DWR
078/22E-169038	0078022E18G0038	33.56836877	-114.6830142 -114.6830142	254.71 254.71	 		23755	10.29	244.42	 	\vdash	 	DWR
075/22E-16G038	0078022E16G003S	33.56835877 33.56835877	-114.6830142	254.71	 	-	24002	8.44	246.27	 	 -	+-	DWR
078/22E-16G03B	007S022E16G003S	33.56835877	-114.6830142 -114.6830142	254.71	1	 	24118	10.79	243.92	 	 	 	DWR
078/22E-160038	0078022E16G003B	33.58835677	-114,6830142	254.71	 	 	24365	9.99	244.72	 	+	 	DWR
078/22E-16G038	0078022E16G003B	33.56835677	-114,6830142	254.71		1	24469	11.39	243.32		 	 	DWR
075/22E-160033	0076022E16G003S	33.56835877	-114.6830142	254.71			24761	11.2	243.51			 	DWR
079/22E-16Q03B	0078022E16G003S	33,56835877	-114.6830142	254.71			24853	13.1	241.61	†			DWR
078/22E-16Q03B	007\$022E16G003B	33.56835877	-114,6830142	254.71			25097	10.05	244.66	1			DWR
078/22E-16G03S	0078022E160003B	33,56835877	-114.6830142	255	 	 	Aug-71	11	244	1			USGS
075/22E-16G03S	0078022E16G003S	33.56835877	-114.6830142	254.71	t		26149	11.39	243.32	1			DWR
075/22E-16G04S	0078022E16G004S		_	252,3		1	19431	7.58	244.72				DWR
078/22E-16004B	007S022E16G004S			252.3			19604	6.13	246.17				DWR
078/22E-16G048	007S022E16G004B	_	-	252.3		 	19730	8.03	244.27	1			DWR
079/22E-16G04S	0078022E16G004B	_	-	252.3	1		19970	7.05	245.25	<u> </u>			DWR
075/22E-16Q04S	0078022E16G004S		-	252.3			20094	8.4	243.9	1		1	DWR
079/22E-16G048	007S022E16G004S	_	-	252.3			20333	6.5	245.8		T_'''		DWR
078/22E-16G055	0075022E16G0069	-		253.2		1	19431	9.45	243.75				DWR
078/22E-16005S	0078022E16G0068	-	_	253.2			19604	8	245.2			<u> </u>	OWR
075/22E-16908S	0078022E16G006S		 -	253.2			19730	9.6	243.6				DWR I
		 		253.2	1	 	19970	8.25	244.95	1			DWR

Table 3-1 WELLS DATABASE FOR PALO VERDE NESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOURTY, CALIFORNIA PROJECT BEACON

F*************************************	New Comments of the Comments o	102000000000000000000000000000000000000		1.549 / 10 6 133	COMPLETIC	MORTEVA	000000000000000000000000000000000000000	BALLEMAN BEAL	ing place and of the local date.				
	WELL DATA	Kiristy a cons		NACT .	JOMPLEJIL	MUAIA	٥	Roundwater L	EVELB	WELL PE	RFORMAN	UE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/22E-160058	0078022E16G005S	-	**	253,2		·	20094	9.5	243.7				DWR Bulletin
078/22E-16G058	0078022E16G005S	-	1	253.2			20333	7.9	245.3				DWR Bulletin
075/22E-16G06S	0076022E16G0068	-	-	251.5			19431	6.78	244.72				DWR Bulletin
078/22E-16G088	0076022E16G0068		-	251.5			19604	5.38	246.12				DWR Bulletin
078/22E-169088	0076022E16G0068			251.5			19730	7.28	244.22				DWR Bulletin
078/22E-169068	007S022E16G006S	-		251.5			19970	6.5	245				DWR Bulletin
07S/22E-16G06B	007S022E16G006S	-		251.5			20094	7.5	244				DWR Bulletin
07S/22E-16G06B	0078022E16G006S	-	-	251.5	-		20333	5.7	245.8				DWR Bulletin
07S/22E-16G07S	0078022E1600078	-	-	252.24			19430	8.4	243.84				OWR Bulletin
078/22E-16G078	007S022E16G007S	14	-	252.24			19604	6.55	245.69				OWR Bulletin
075/22E-160078	007S022E16G007S	_		252.24			19730	8.85	243.39				OWR Bulletin
07\$/22E-16G078	007B022E16G0078	_	-	252.24			19970	7.27	244.97				DWR Bulletin
079/22E-16G07S	0076022E16G007B		_	252.24		i	20094	8.92	243.32				DWR Bulletin
078/22E-16G07B	0075022E16G0078	**	_	252.24			20333	6.02	245.32				OWR Bulletin
078/22E-16G08B	0078022E16G008S			252.94			19431	8.5	244.44				OWR Bulletin
075/22E-16G08S	0078022E16G008S	_	_	252.94			19804	7.3	245.64				DWR Bulletin
079/22E-16G085	0078022E1600089			252.94			19730	9.5	243.44				DWR Bulletin
078/22E-16008S	007S022E16G008B		_	252.94			19970	7.94	245				DWR Bulletin
078/22E-16G08B	007S022E16G0085	_		252.94			20094	9,04	243.9				DWR Bulletin
075/22E-16G088	0076022E16G008S	_		252.94			20333	7.84	245.3				DWR Bulletin
079/22E-16909S	007SQ22E16G009B		_	253.15			19431	8.8	244.35				DWR Bulletin
078/22E-16G09S	007S022E16GQ098			253.15			19604	7.5	245.65				DWR Bulletin
078/22E-160098	0078022E16G009S			253.15			19730	9,8	243.35				DWR Bulletin
07S/22E-16G09S	0078022E16G0098			253.15			19973						
078/22E-16G09S	0078022E16G0098			253.15			20094	8.2	244.95				DWR Bulletin
078/22E-16G093	0078022E16G0098							9.4	243.75				DWR Bulletin
078/22E-16H01B	0078022E16H001S	33,56863654	-114.6785697	253.15 253.84			20333	8.1 9.34	245.05				DWR Bulletin
07S/22E-16H01S	0078022E16H0019	33.58863654		253.84					244.5				DWR Bulletin
079/22E-16H01S	0075022E16H001S	33.56863654	-114.6785697				22538	8.27	245.57		· · ·		DWR Bulletin
078/22E-16H01S			-114.6785697 -114.6785697	253.84			22663	8.97	244.87				OWR Bulletin
078/22E-16H018	007S022E16H001S	33.56863654 33.56863654	-114.6785697	253.84			22908	8.47	245.37				OWR Bulletin
				253.84			23033	9.37	244.47				DWR Bulletin
07\$/22E-16H01B	0078022E18H001S	33.50863654	-114.6785697	253.84			23638	6.87	246.97				DWR Bulletin
07S/22E-16H016	0076022E16H001B	33.56863854	-114.6785697	253.84			23762	9.22	244.62				DWR Bulletin
079/22E-16H018	0078022E16H001B	33.58863654	-114.6736697	253.84			23992	6.82	247.02				DWR Bulletin
078/22E-18H01\$	0078022E16H001B	33.55863654	-114,B785697	253.94			24118	9.62	244.22				DWR Bulletin
078/22E-16H018	007B022E16H001S	33.58863654	-114.6785697	253.84			24365	8.12	245.72				DWR Bulletin
07S/22E-16H018	0078022E16H001B	33.56863664	-114.6786697	253.84			24489	9.42	244.42				DWR Bulletin
07S/22E-16H01S	0078022E16H0018	33.56863654	-114.8785897	253.84			24731	10.37	243.47				DWR Bulletin
078/22E-16H018	007S022E16H001S	33.56863654	-114.6785697	253.84			24854	11.95	241.89				DWR Bulletin
078/22E-16H01B	0078022E16H001S	33.56863654	-114.6785697	253.84			25097	9.5	244.34				DWR Bulletin
07S/22E-16H01S	007S022E16H001S	33.66863654	-114.6785697	254			Aug-71	10	244				USGS Water
078/22E-16H018	007S022E16H0018	33.55863654	-114.6785697	253.84			26149	10.35	243.49				DWR Bulletin
078/22E-16J01\$	007S022E16J001S	33.5650255	-114.B75514	250			Ацд-71	10	240				USGS Water
078/22E-16J019	0076022E16J001S	33.5850256	-114.675514	250			26157	9,77	240.23				DWR Bulletin
079/22E-16J02B	007S022E16J002B	33.56280336	-114.6791252	253.71			22315	9.49	244,22				DWR Bulletin
078/22E-16J02S	007S022E16J0028	33.56280336	-114.6791252	253.71			22538	7.07	248.84				DWR Bulletin
078/22E-16J02S	0078022E16J002S	33.56280336	-114.6791252	253.71			22683	9.32	244.39				DWR Bulletin
078/22E-16J02B	007B022E16J002B	33.56280336	-114.6791252	253.71			22908	8.37	245.34				DWR Bulletin
079/22E-16J025	0078022E16J002B	33.56280336	-114.6791252	253.71			23033	B.77	243.94				DWR Bulletin
07B/22E-16J025	007S022E16J002S	33.56280336	-114.6791262	253.71			23280	7.27	248.44				DWR Bulletin
076/22E-16J029	0075022E16J002S	33.56280336	-114.6791252	253.71			23390	9.37	244.34				DWR Bulletin
07\$/22E-16J02B	0078022E16J0028	33.56280336	-114.6791262	253.71			23638	6.87	246.84				DWR Bulletin
079/22E-16J02S	007S022E16J002B	33.56280336	-114.6791262	253.71	i		23762	9.35	244.36				DWR Bulletin
078/22E-16J02S	0078022E16J002S	33.56280336	-114.6791262	253.71			23992	6.9	245.81				DWR Bulletin

		T POR OTHER DESIGNATION OF THE PROPERTY OF THE	NAMES OF TAXABLE PARTY.		ECT BEACON	N DAYAS (STATE)	I extraction and the		n.w. n	EZ OSO GAS	headile is	SE BATA	
	WELLOPATA			WELL	OWNERIO	N DATA	, u	ROUNDWATER L	EVELS	WELL PE	RFORMAN	SE DATA	
8TATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD63	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
078/22E-16J02B	0078022E16J0028	33.56280336	-114.6791252	253.71			24118	9.9	243.81				DWR Bulletin
078/22E-16J028	0075022E16J002S	33.56280336	-114.6791252	253.71			24365	6.45	247.26				DWR Bulletin
075/22E-16J02B	007S022E16J002S	33.56280336	-114.6791262	253.71			24489	10.55	243.16				DWR Bulletin
07\$/22E-16J028	007S022E16J002S	33.56280336	-114.6791252	253.71			24730	10.8	242.91				DWR Bullatin
07S/22E-16J02S	007S022E16J002S	33.50280336	-114.6791252	253.71			24853	11,5	242.21				DWR Bulletin
07S/22E-16J02S	0078022E16J0028	33.50280336	-114.6791252	253.71			25097	8.9	244.81				DWR Bulletin
078/22E-16J02\$	0078022E16J0028	33,56280336	-114.6791252	254			Aug-71	10	244				USGS Water
076/22E-16J028	0078022E16J0028	33.56280336	-114.6791262	253.71			26152	9.8	243.91				DWR Bulletin
078/22E-16J038	007S022E16J003B	33.56446998	-114.6791252	253.15			22315	8.99	244.16				DWR Bulletin
07S/22E-16J03S	007\$022E16J003\$	33.58446998	-114.6791262	253.15			22538	6.54	246.61				DWR Bulletin
075/22E-16J03S	007S022E16J003S	33.68446998	-114.6791252	253.15			22663	8.44	244.71				DWR Bulletin
078/22E-16J03S	0078022E16J003B	33.56446898	-114.6791252	253,15			22902	7.54	245.61	•			DWR Bulletin
078/22E-16J038	0078022E16J0038	33.56446998	-114.6791252	253.15			23033	7.74	245.41				DWR Bulletin
078/22E-16J03B	0078022E16J0035	33.56446998	-114.6791252	253.15			23280	7.04	246.11				DWR Bulletin
075/22E-16J03S	007S022E16J0038	33.58446998	-114.6791262	253.15			23390	8.79	244,36				DWR Bulletin
07S/22E-16J03S	007S022E16J003S	33.68446998	-114.6791252	253.15			23674	7.39	245.78				DWR Bulletin
076/22E-16J039	0078022E16J0038	33.56446998	-114.6791252	253.15			23755	8.59	244.56				DWR Bulletin
078/22E-16J038	0078022E16J0038	33.56446998	-114.6791252	253.15			23992	6.34	246.81				DWR Bulletin
075/22E-16J03S	0078022E16J0035	33.66446998	-114.6791252	253.15			24118	8.74	244.41				DWR Gulletin
078/22E-16J039	007S022E16J003S	33.68446998	-114.6791252	253.15			24365	7.09	246.06				DWR Builetin
078/22E-16J039	0078022E16J003S	33.56446998	-114,6791252	253.15			24489	8.99	244.16				DWR Bulletin
078/22E-16J038	0078022E16J0038	33.56446998	-114,6791262	253.15			24730	10.34	242.81				DWR Bulletin
078/22E-16J038	0078022E16J0038	33.58446998	-114.6791252	253.15			24853	10.44	242.71				DWR Bulletin
075/22E-16J038	007S022E16J003S	33.56446998	-114.6791252	253.15			25097	8.5	244,65				DWR Builetin
078/22E-16J03S	0078022E16J0038	33.58446998	-114.6791252	253			Aug-71	10	243				USGS Water
078/22E-16J03B	0078022E16J0038	33.56446998	-114.6791252	253.15			26162	9.99	243.16				DWR Bulletin
078/22E-16K016	0078022E16K0018	33.56446998	-114.6827364	252.6			22315	8.49	244.11	ļ			DWR Bulletin
07\$/22E-16K018	0075022E16K001S	33.66446998	-114.6827364	252.6			22538	7.41	245.19				DWR Builetin
07S/22E-16K01S	007S022E16K001S	33.58446998	-114.6827364	252.6			22663	8.21	244.39				DWR Builetin
076/22E-16K01B	0078022E16K0018	33.58446998	-114,6827384	252.6			22902	6.62	245.98				DWR Builetin
078/22E-16K018	0078022E16K0018	33.56446998	-114.6827364	252.6			23033	8.82	243.78				DWR Bulletin
078/22E-16K016	0078022E16K0018	33.56446998	-114.6B27364	252.6			23280	6.88	245.72		ļ		DWR Bulletin
078/22E-16K018	0078022E16K0018	33.56446998	-114.6827364	252.6			23390	8.38	244.22	ļ			DWR Bulletin
075/22E-16K015	007S022E16K001S	33.58446998	-114.6827384	252.6			23674	6.63	245.97	!			DWR Bulletin
076/22E-16K01S	0078022E16K0018	33.58446998	-114.6827364	252.6			23755	8.28	244.32	-			DWR Bulletin
076/22E-16K018	0078022E16K0018	33.58445998	-114.6827384	252.6			23992	6.58	246.02				DWR Bulletin
076/22E-16K01B	0078022E16K0018	33.56446998	-114.6827364	252.6			24118	8.98	243.62				DWR Bulletin
07\$/22E-16K01S	007S022E16K001S	33.58446998	-114.6827364	252.6		 .	24365	7.23	245.37				DWR Bulletin
078/22E-18K018	0078022E18K0018	33.58446998	-114.6827364	252.6			24489	9.13	243.47	-			DWR Bulletin
078/22E-16K018	0078022E16K0019	33.58446998 33.56446998	-114.6827384	252.6 252.6			24730	9.78	242.82				DWR Bulletin
078/22E-16K018 078/22E-16K018	0078022E16K0018 0078022E16K0018	33.66446998	-114.6827364 -114.6827364	252.6 252.6			24853 25097	9.73 8.75	242.87 243.85	 	 		DWR Bulletin
075/22E-16K01S	0078022E16K0018	33.66446998	-114.8827384	252.0			20097 Aug-71	10	243.03	 		 	USGS Water
075/22E-16K015	0078022E16K0018	33.56446998	-114.6827364	252.6	·		26157	10.13	242.47	 -			DWR Bulletin
078/22E-16L018	0078022E16L0018	33.58580328	-114,683542	257	24.35		Mar-01	11	246		-		USGS Water
078/22E-16L018	0078022E16L0018	33.56580328	-114.683542	257	24.35		Mar-01	11	246		<u> </u>		USGS Water
07\$/22E-16M018	0078022E16M001S	33.58299779	-114.6902844	250	24.56		Mar-01	11	239				UBGB Water
07S/22E-16M01S	007S022E16M001S	33.56299779	-114.6902644	250	24.58	-	Mar-01	11	239				USGS Water
076/22E-17C01B	0078022E17C001B	33.57363638	-114.7010704	252.02	3		18311	7.88	244.34				DWR Bulletin
076/22E-17C01B	0078022E17C0018	33.57363638	-114.7010704	252.02			18518	7.35	244.87				DWR Bulletin
078/22E-17C01S	0078022E17C001S	33.57363638	-114.7010704	252.02			18652	7.36	244.66		L		DWR Bulletin
07S/22E-17C01S	007S022E17G001S	33.57363638	-114.7010704	252.02			18882	7.41	244.61				DWR Bulletin
07S/22E-17G01B	0079022E17G001B	33.5736363B	-114.7010704	252.02			19023	8.06	243.96				DWR Bulletin

TABLE J-1 WELLS OATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIOG COUNTY, CALIFORMA PROJECT BEACON

EXAMPLE AND TO BE 14 COLUMN TO A 1800	Distriction of the state of the		LANGER PERSONE		ECT BEACON		80200000000000000000000000000000000000						
	WELLFOATA			WELL (COMPLETIC	N DAYA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	` .	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	ğpm	gpm/ft	
07S/22E-17C01B	0078022E17C0018	33.57363638	-114.7010704	252.02			19388	8.37	243.65				DWR Buileti
07S/22E-17C01B	0078022E17C0018	33.57363638	-114.7010704	252.02			19828	7.37	244.65				DWR Bulleti
07S/22E-17C01B	0078022E17C0018	33.57363838	-114.7010704	252.02			19739	8.37	243.65				DWR Bulleti
079/22E-17C015	0078022E17C0018	33.57363838	-114.7010704	252.02			19995	8.27	243.75				DWR Bulleti
07B/22E-17C01S	007\$022E17C0018	33.67363638	-114.7010704	252.02			2011 f	8.07	243.95				DWR Buileti
078/22E-17C01S	0078022E17C0015	33.57363638	-114.7010704	252.02			20359	8.17	243.85				DWR Bulleti
078/22E-17C018	0079022E17C001S	33.67363638	-114.7010704	252,02			20510	7.07	244.95				DWR Buileti
07S/22E-17C01B	007B022E17C001S	33.67363638	-114.7010704	252.02			20724	5.97	246.05				DWR Buileti
07\$/22E-17C018	0078022E17C0019	33.57363638	-114.7010704	252.02			20827	6.67	245.35				DWR Builet
079/22E-17C01S	0075022E17C0018	33.67363638	-114.7010704	252.02			21067	5.72	246,3				DWR Bulleti
078/22E-17C019	0078022E17G0015	33.57363638	-114.7010704	252.02			21199	6.72	245.3				DWR Bulleti
078/22E-17C018	0078022E17C001S	33.57363638	-114.7010704	252.02			21445	7.7	244.32				DWR Bulleti
07S/22E-17C01S	0078022E17C0018	33.57363638	-114.7010704	252.02			21557	6.4	243.62				DWR Bulletin
07B/22E-17C01S	0078022E17C001B	33.57363638	-114.7010704	252.02			21802	8	244.02				DWR Bulleti
07B/22E-17C01B	007S022E17C001S	33.57363638	-114.7010704	252.02			21930	7.8	244.22				DWR Bulleti
078/22E-17C018	0079022E17C001S	33.57363638	-114.7010704	252.02			22172	7.4	244.62				DVVR Bulleti
07S/22E-17C01S	0078022E17C001B	33.57363638	-114.7010704	252.02			22329	8	244.02				DVVR Bulletin
075/22E-17C01S	0075022E17C001B	33.67363638	-114.7010704	252.02			22525	10.08	241,94				DWR Bulletin
078/22E-17C01\$	007S022E17C001S	33.67363638	-114.7010704	252.02			22857	9.58	242.44				OWR Bulletin
078/22E-17C018	0078022E17C0019	33.67363638	-114.7010704	252.02			22903	7.88	244.14				OWR Bulletin
075/22E-17C018	0078022E17C001B	33.57363638	-114.7010704	252.02			23027	8.06	243.96				OWR Bulleti
078/22E-17C01S	0075022E17C001B	33.67383638	-114.7010704	252.02			23273	7.58	244.44				OWR Bulletin
078/22E-17C019	007S022E17C001S	, 33.67363638	-114.7010704	252.02			23365	7.33	244.69				OWR Bulleti.
078/22E-17C01B	0078022E17C0018	33.67383638	-114.7010704	252,02			23628	5.73	248.29				OWR Bulletin
07\$/22E-17C018	0078022E17C0018	33.57363638	-114.7010704	252.02			23750	7.28	244.74				OWR Bulletie
079/22E-17C01S	0075022E17C0018	33.57363638	-114.7010704	252.02			23995	6.68	245.34				OWR Bulletin
07B/22E-17C01S	007S022E17C001S	33.57363838	-114.7010704	252.02			24117	7.63	244.39				OWR Bulletin
078/22E-17C01B	0076022E17C001S	33.57363638	-114.7010704	252,02			24363	9.18	242.84				OWR Bulletin
075/22E-17C01B	0078022E17C001B	33.57363638	-114.7010704	252.02			24491	10.58	241.44				DWR Sulleti
07S/22E-17C01S	0078022E17C001B	33.57363838	-114.7010704	252.02			24728	9.836	242.184				DWR Bulleti
078/22E-17C018	007\$022E17C0018	33.57363638	-114.7010704	252.02			24850	10.58	241.44				DWR Bulleti
078/22E-17C018	0078022E17C001S	33.67363638	-114.7010704	252.02			25095	9.3	242.72				DWR Bulletin
078/22E-17C01B	0078022E17C001S	33.67363638	-114.7010704	252,02			25221	10.1	241.92				DWR Bulletin
078/22E-17C01B	007B022E17C001B	33.67363638	-114.7010704	252.02			25468	6.4	245.62				DWR Bulletin
078/22E-17C018	0078022E17C001B	33,67363638	-114.7010704	252.02			2558B	10.5	241.52				DWR Bulleti
078/22E-17C019	0075022E17C0018	33.67363638	-114,7010704	252.02			25827	10.1	241.92				DWR Bulleti
078/22E-17C01B	0078022E17C001S	33.67363638	-114.7010704	252,02			25946	10.9	241.12				DWR Bulletin
07S/22E-17C01S	0078022E17C0018	33.67383638	-114.7010704	252			Jul-71	10	242				USGS Wate
078/22E-17C01S	0075022E17C0018	33.57363638	-114.7010704	252.02			26135	9.85	242.17				DWR Bulleti
078/22E-17P01S	007S022E17P001S	33.55974786	-114.7044036	250			Jan-61	7	243				USGS Wate
078/22E-17P01B	0078022E17P001S	33.55974786	-114.7044036	250			22305	6.65	243.15				DWR Bulletin
078/22E-17P018	0078022E17P0018	33.55974786	-114.7044036	250			Aug-72	8	242				USGS Water
07S/22E-17P01S	007S022E17P001S	33.55974788	-114.7044036	250			Aug-72	8	242				USGS Water
078/22E-17P01S 078/22E-18A01S	0078022E17P0018	33.55974786	-114.7044036	250			26514	8.4	241,6				DWR Bulletin
078/22E-18A018 078/22E-18A018	0078022E18A0019 0078022E18A0018	33.57363637	-114.7110707	250,71			23943	6.3	244.41				DWR Bulletin
078/22E-18A01B 07S/22E-18A01S		33.57363637	-114.7110707	250.71			23995	6.2	244.51				DWR Bulletin
078/22E-18A018 078/22E-18A018	0075022E18A001B	33.57363837 33.57363637	-114.7110707	250.71			24117	6.7	244.01			<u> </u>	DWR Bulleti
	0078022E18A0018		-114.7110707	250.71			24384	9.9	240.81				DWR Bulleti
078/22E-18A018 075/22E-18A018	0078022E18A0019 0078022E18A001B	33.57363537	-114.7110707	250.71			24483	10.15	240.56				OWR Bulletin
		33.67363637	-114.7110707	250.71			24728	9.8	240.91				OWR Bulletin
078/22E-18A01S	0075022E18A001S	33.57363637	-114.7110707	250.71			24850	10.3	240.41				OWR Bulletin
079/22E-18A018	0079022E18A001S	33.67363637	-114.7110707	250.71			25095	9	241.71				DWR Bulletin
078/22E-18A01B	0078022E18A001B	33.67363637	-114.7110707	250.71			25221	9.15	241.56				DWR Bulletin
07S/22E-18A01S	0075022E18A001B	33.67363637	-114.7110707	250.71			25468	6.45	244.26				DWR Bulleti

Teble J-1 WELD DATABBE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAN POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACOH

	WELLDAY			WELL (OMPLETIO	N DATA		ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Oate	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
078/22E-18A01\$	0075022E18A001S	33.67363637	-114.7110707	250.71			25588	9.6	241.11				DWR Bulletin
07S/22E-18A01S	0078022E18A001S	33.67363637	-114.7110707	250.71			25827	9.8	240.91				DWR Bulletin
075/22E-18A01S	0078022E18A001S	33.67363637	-114.7110707	250.71			25946	10	240.71		-, .		DWR Bulletin
07S/22E-18A01S	0079022E18A0018	33.67363837	-114.7110707	251			Jul-71	9	242				USGS Water
075/22E-18A01S	0079022E18A0018	33.67363637	-114.7110707	250.71			26135	9.35	241.36				DWR Bulletin
075/22E-18J018	0079022E18J0018	33.56641434	-114.7136707	250.88			23943	7.47	243.41				DWR Bulletin
078/22E-18J018	0078022E18J0016	33.56641434	-114.7136707	250.88			23995	7.27	243.61				DWR Bulletin
078/22E-18J018	007S022E18J0016	33.56641434	-114.7135707	250.88			24052	7.07	243.81				DWR Bulletin
078/22E-18J01S	0075022E18J0018	33.58641434	-114.7135707	250.88			24117	7.72	243.16				DWR Bulletin
075/22E-18J015	007 9 022E18J0019	33.56841434	-114.7135707	250.88			24364	9.67	241.21				DWR Bulletin
075/22E-18J01S	0078022E18J0018	33.56641434	-114.7135707	250.88			24484	10.37	240.51				DWR Bulletin
078/22E-18J018	0078022E18J0018	33.56641434	-114.7135707	250.88			24728	10.4	240.48				DWR Bulletin
078/22E-18J018	0078022E18J0015	33.58641434	-114.7135707	250.88			24850	10.95	239.93				DWR Bulletin
075/22E-18J01\$	0075022E18J001S	33.56641434	-114.7135707	250.88			25095	9.45	241.43				DWR Bulletin
075/22E-18J01S	007 9 022E18J0018	33,56641434	-114.7136707	250.68			25221	9.75	241.13				DWR Bulletin
079/22E-18J01S	0078022E18J0018	33.56641434	-114.7135707	250.88			25468	8.35	242.53				DWR Bulletin
078/22E-18J018	0078022E18J0018	33.56641434	-114.7136707	250.88			2558B	9.75	241.13				DWR Bulletin
078/22E-18J018	0075022E18J001S	33.66841434	-114.7135707	250.88	<u> </u>		25827	10.1	240.78				DWR Bulletin
07S/22E-16J01S	0075022E18J001S	33.56841434	-114.7135707	250.88			25946	10.65	240.23				DWR Bulletin
07S/22E-18J01S	0079022E18J0018	33.56641434	-114.7135707	251			Jul-71	10	241				USGS Water
078/22E-18J018	0078022E18J0018	33.56641434	-114.7135707	250.68			26135	10.05	240.63				DWR Bulletin
078/22E-16K018	0078022E18K001S	33.56335886	-114.7138484	248.84			24484	8.98	239.66				DWR Bulletin
078/22E-16K01\$	007S022E18K001S	33.56335686	-114.7138484	248.84			24728	8.33	240.51				DWR Bulletin
079/22E-18K019	0078022E18K0018	33.56335886	-114.7138484	248.84			24650	8.78	240.08				OWR Builetin
078/22E-16K018	0078022E18K0018	33.56335886	-114.7138484	248.64			25095	7.7	241.14				DWR Builetin
078/22E-16K018	0078022E18K0018	33.56335686	-114.7138484	248.84			25221	6	240.84				OWR Bulletin
07S/22E-16K01S	007S022E18K001S	33.56335686	-114.7138484	248.84			25458	6.8	242.04				DWR Bulletin
07S/22E-18K01S	0078022E18K001S	33.56335886	-114.7138484	248.84			25588	8.45	240.39				DWR Bulletin
075/22E-18K018	0078022E18K0018	33.56335886	-114.7138484	248.84			25710	7.6	241,24				OWR Bulletin
078/22E-18K018	0078022E18K0018	33.56335886	-114.7138484	249			Jul-71	8	241				USGS Water
078/22E-18K016	0078022E18K0018	33.56335886	-114.7138484	248.84			26135	7.74	241.1				OWR Bulletin
078/22E-18Q01\$	0075022E18Q001S	33.55947007	-114.716904	248.33			23943	5.02	243.31				DWR Bulletin
075/22E-18Q01\$	0075022E18Q001S	33.55947007	-114.716904	248.33			23995	5.42	242.91				DWR Bulletin
079/22E-18Q019	0079022E18Q0018	33.55947007	-114.716904	248.33			24052	6.12	242.21				DWR Bulletin
078/22E-18Q018	0078022E18Q0018	33.55947007	-114.716904	248.33			24117	6.62	241.71				DWR Bulletin
078/22E-18Q018	0078022E18Q0018	33.55947007	-114.716904	248.33			24364	6.47	241.68				DWR Bulletin
078/22E-16Q018	0075022E18Q001S	33.55947007	-114.716904	248.33			24484	8.27	240.06		<u> </u>		DWR Bulletin
07S/22E-16Q01S	0079022E18Q001S	33.55947007	-114.716904	248.33			24728	7.37	240.98				DWR Bulletin
078/22E-18Q018	0078022E18Q001B	33.55947007	-114.716904	248.33			24887	8	240.33				DWR Bulletin
078/22E-16Q018	0078022E18Q0018	33.55947007	-114.716904	248.33			25095	6.6	241.73				DWR Bulletin
078/22E-18Q018	0078022E18Q001S	33.65947007	-114.716904	248.33			25221	6.9	241.43				DWR Bulletin
078/22E-16Q01S	0078022E18Q001S	33.55947007	-114.716904	248.33			25468	5.9	242.43				DWR Bulletin
07S/22E-18Q01S	0079022E18Q0018	33.55947007	-114.716904	248.33			25588	7.5	240.83				DWR Bulletin
078/22E-18Q018	0078022E18Q0018	33.55947007	-114.716904	248.33			25827	7.35	240.98				DWR Bulletin
078/22E-18Q018	007S022E18Q001S	33.55947007	-114.716904	248.33			25946	6.2	240.13		<u> </u>	<u> </u>	DWR Bulletin
078/22E-18Q018	0078022E18Q001S	33.55947007	-114.716904	248		 	Jul-71	7	241				UBG8 Water
07S/22E-18Q01S	007S022E18Q001S	33.55947007	-114.716904	248.33		ļ	26135	6.84	241.49				DWR Bulletin
07S/22E-18R01S	0078022E18R0018	33.55966729	-114.7137011	251.5	17.81	ļ	00-1qA	14	238		<u> </u>		USGS Water
07S/22E-18R01S	0078022E18R001S	33.55966729	-114.7137011	251.5	17.81	<u> </u>	Apr-00	14	238				USGS Water
078/22E-18R018	0078022E18R001S	33.55966729	-114.7137011	251.5	17.81		2000-01	13	239			L	USGS Water
07S/22E-18R01S	007S022E18R001S	33.55966729	-114.7137011	251.5	17.81		2000-03	14	238				USGS Water
07S/22E-18R01S	0078022E18R0018	33.55966729	-114.7137011	251.5	17.81		2000-04	14	237		Ļ		USGS Water
07S/22E-18R01S	0078022E18R001S	33.55966729	-114.7137011	251.5	17.81	<u> </u>	2000-05	14	238				USGS Water
07S/22E-18R01S	0078022E18R001\$	33.55966729	-114.7137011	251.5	17.81		2000-06	13	238			<u> </u>	USGS Water

TABLE J-1 WELLE DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

				PRO	ECT BEACON								
				WELL	COMPLETIO	N DATA	, G	ROUNDWATER L	EVELS	WELL PE	RFORMÁN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Totel Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
07S/22E-18R01S	0078022E18R0018	33.65966729	-114.7137011	251.5	17.81		2000-07	13	238				USGS Water
07S/22E-18R01S	0078022E18R0018	33,55966729	-114.7137011	251.5	17.81		2000-08	13	239				USGS Water
07S/22E-18R01S	007\$022E18R001B	33.55966729	-114,7137011	251.5	17,81		2000-09	13	238				USGS Water
07S/22E-18R01S	007\$022E18R001S	33.65966729	-114.7137011	251.5	17.81		2006-02	15	237				USGS Water
078/22E-18R01S	0078022E18R0018	33.65966729	-114.7137011	251.5	17.81		2006-03	15`	237				USGS Water
07S/22E-16R01S	007S022E18R001S	33.65966729	-114.7137011	251.5	17.81		2006-04	15	237				USGS Water
07S/22E-18R01S	007S022E18R001S	33.65986729	-114.7137011	251.5	17.81		2006-05	14	237				USGS Water
07S/22E-19A01S	007S022E19A001S	33.54530379	-114.7138482	248.4			20828	5.54	242.88				DWR Bulletin
078/22E-19A018	0078022E19A001B	33,54530379	-114.7138482	248.4			21082	4.99	243.41				DWR Bulletin
07S/22E-19A01S	0078022E19A001B	33.54530379	-114.7138482	248.4			21199	5.44	242.96				OWR Bulletin
07S/22E-19A01S	007S022E19A001S	33,54530379	-114.7138482	248.4			21445	4.94	243,46				OWR Builetin
078/22E-19A01S	0078022E19A001S	33.54530379	-114.7138482	248.4			21557	6.19	242.21				DWR Bulletin
078/22E-19A019	0078022E19A001B	33.54530379	-114.7138482	248.4			21803	4.39	244.01				DWR Bulletin
078/22E-19A018	0078022E19A001S	33.54530379	-114.7138482	248.4			21930	6.04	242.36				DWR Gulletin
075/22E-19A015	007S022E19A001S	33.54530379	-114.7138482	248.4			22172	5.89	242.51				DWR Bulletin
07S/22E-19A01S	007S022E19A001S	33.54530379	-114.7138482	248.4			22332	6,99	241.41				DWR Bulletin
079/22E-19A019	0078022E19A001B	33.64530379	-114.7138482	248.4			22530	4.79	243.61				DWR Bulletin
078/22E-19A019	0078022E19A001B	33.54530379	-114.7138482	248.4	'		22857	6.04	242.36				DWR Bulletin
075/22E-19A015	007S022E19A001S	33.54530379	-114.7138482	248.4	<u> </u>		22903	5.39	243.01				DWR Bulletin
07S/22E-19A01S	007S022E19A001S	33.64530379	-114.7138482	248.4			23028	7.9	240.5				DWR Bulletin
078/22E-19A01S	0078022E19A001B	33.64530379	-114.7138482	248.4			23273	5.59	242.81				DWR Bulletin
078/22E-19A018	0078022E19A0018	33.54530379	-114.7138482	248.4			23385	5.99	242.41				DWR Bulletin
075/22E-19A018	0075022E19A0015	33.64530379	-114.7138482	248.4			23630	4.89	243.51				DWR Bulletin
07S/22E-19A01S	007S022E19A001S	33.54530379	-114.7138482	248.4			23751	8.54	241.88				OWR Bulletin
076/22E-19A018	0078022E19A0018	33.54530378	-114.7138482	248.4			23995	5.99	242.41				OWR Bulletin
078/22E-19A018	0078022E19A0018	33.54530379	-114.7138482	248.4			24117	7.59	240.81	<u> </u>			OWR Bulletin
075/22E-19A015	007S022E19A001S	33.64530379	-114.7138482	248.4	ļ		24484	9.74	238.66				OWR Bulletin
075/22E-19A01S	007S022E19A001S	33.54530379	-114.7138482	248.4			24728	9.04	239.36				DWR Bulletin
078/22E-19A019	0078022E19A001B	33.54530379	-114.7138482	248.4			24887	9	239.4				OWR Bulletin
078/22E-19A018	007\$022E19A0018	33.54530379	-114.7138482	248.4			25095	7.1	241.3	<u> </u>			OWR Builetin
078/22E-19A018	0078022E19A001S	33.64530379	-114.7138482	248.4			25221	7.8	240.6				DWR Bulletin
075/22E-19A01S	007S022E19A001S	33.64530379	-114.7138482	248.4	<u> </u>		25468	6.4	242				OWR Bulletin
075/22E-19A01S	007S022E19A001S	33.64530379	-114.7138482	248.4			25588	8.6	239.8			_	DWR Bulletin
078/22E-19A018	0078022E19A001B	33.54530379	-114.7138462	248,4	<u> </u>		25827	8.1	240.3		· · · · ·		DWR Bulletin
078/22E-19A018	0078022E19A001B	33.54530379	-114.7138482	248.4	-		25946	9.25	239.15				DWR Bulletin USGS Water
078/22E-19A018 075/22E-19A01S	0078022E19A001S 0078022E19A001S	33.64530379 33.64530379	-114.7138482 -114.7138482	248 248.4	 		Jul-71 26135	7,45	241 240.95				DWR Bulletin
075/22E-19F018	0078022E19F001B	33.04030378	-114.7 130402	325	├──		20133	84.5	240.83				DWR Bulletin
078/22E-19K018	0078022E19F0018	33.64876925	-114,7181456	247.7	14.35		May-00	9	239	 		<u> </u>	USGS Water
07S/22E-19K01S	007S022E19K001S	33.64876925	-114,7181456	247.7	14.35		May-00	9	239	 			USGS Water
07S/22E-19K01S	007S022E19K001S	33.64876925	-114.7181456	247.7	14,35		May-00	8	239				USGS Water
07S/22E-19K01S	007S022E19K001B	33.54875925	-114,7181456	247.7	14.35		May-00	8	239				USGS Water
07S/22E-19K01S	0078022E19K0018	33.54875925	-114.7181456	247.7	14.35		2000-01	10	238			 	USGS Water
078/22E-19K01S	0075022E19K001S	33.64876925	-114.7181456	247.7	14.35		2000-01	8	239				USGS Water
07S/22E-19K01S	007S022E19K001S	33.64876925	-114.7181458	247.7	14.35		2000-03	10	238				USGS Water
07S/22E-19K01S	0078022E19K001B	33,54875925	-114.7181456	247.7	14.35	<u> </u>	2000-03	9	238				USG9 Water
07S/22E-19K01S	0078022E19K0018	33.54875925	-114.7181456	247.7	14.35		2000-04	10	238				USGS Water
078/22E-19K018	0078022E19K001S	33.54875925	-114.7181456	247.7	14.35		2000-04	9	238	 			USGS Water
07S/22E-19K01S	007S022E19K001S	33.64876925	-114.7181456	247.7	14,35		2000-05	9	238				USGS Water
075/22E-19K01S	0078022E19K0018	33.54875925	-114.7181456	247.7	14.35		2000-05	8	239				USGS Water
07S/22E-19K01S	0078022E19K001S	33.54875925	-114.7181456	247.7	14.35		2000-06	9	239				USGS Water
078/22E-19K01S	007S022E19K001S	33.64876925	-114.7181456	247.7	14.35		2000-06	8	239				USGS Water
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07S/22E-19K01S	007S022E19K0018	33.54875925	-114.7181456	247.7	14.35	<u> </u>	2000-07	9	239				USGS Water

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Part		WELL DATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
PRINCES COMPRESENSION STATEMENT ST			NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
PRINCE PRINCE PRINCE PRINCE PRINCE 15,5047025 14,171440 1777 1,155 1,200 1,0 2,00 1	07\$/22E-19K01\$	0078022E19K0019	33.64876926	-114.7181456	247.7	14.35		2000-08	9	239				USGB Water
PRINCES-MINES OFFICE SERVICES 1.5.0.007002	07S/22E-19K01S	0078022E19K001S	33.64876926	-114.7181456	247.7	14.35		2000-08	7	239				USGS Water
PRODUCTIONS OFFICE PRODUCT ALASTERS 44.67 (140) 27.77 1.05 700 1 27.7 2.0 1 1.0 1.	078/22E-19K01S	007S022E19K001S	33.54875926	-114.7181456	247.7	14.35		2000-09	10	238				USGS Water
PROPERTY PROPERTY	078/22E-19K01S	007S022E19K001S	33.64875926	-114.7181456	247.7	14.35		2000-09	8	239				USGS Water
Programmer Pro	078/22E-19K01S	007S022E19K001S	33.54875926	-114.7181456	247.7	14.35		2000-10	7	240				USGS Water
PROMER PROVIDE PROVI	078/22E-19K01S	007S022E19K001S	33.54875926	-114.7181456	247.7	14.35		2006-01	1 1	237				USGS Water
NOTICE PROPERTY	078/22E-19K018	007B022E19K001B	33.64875925	-114.7181456	247.7	14.35		2008-01	9	238				USGS Water
PROMER PROPERTY PROPERTY STANDARD	078/22E-19K018	007B022E19K001B	33.64875925	-114.7181466	247.7	14.35		2008-02	1 1	237				USGS Water
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PROBLEM CONTRIBUTION 3.5 AMPRIES -114.718468 2-77 1-15 2000 1-0 2-77	07S/22E-19K01S	0075022E19K0015	33,54875925	-114.7181466	247.7	14.35		2006-04	11	237				U8GS Water
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2002-24-1001-03 0.079022-25-1001-03 33.4457897 -14.7246734 23.5.5 22.58 Mey-66 15 238 Use3 Week-70022-25-1001-03 33.4457897 -14.7246734 23.5.5 22.58 Mey-66 15 238 Use3 Week-70022-25-1001-03 33.4457897 -14.7246734 23.5.5 22.58 Mey-66 15 238 Use3 Week-70022-25-1001-03 33.4457897 -14.7246734 23.5.5 22.58 Mey-66 15 238 Use3 Week-70022-25-1001-03 33.4457897 -14.7246734 23.5.5 22.58 20.00-01 15 238 Use3 Week-70022-25-1001-03 33.4457897 -14.7246734 23.5.5 22.58 20.00-01 16 238 Use3 Week-70022-25-1001-04 33.4457897 -14.7246734 23.5.5 22.58 20.00-01 16 238 Use3 Week-70022-25-1001-04 33.4457897 -14.7246734 23.5.5 22.58 20.00-01 16 238 Use3 Week-70022-25-1001-04 33.4457897 -14.7246734 23.5.5 22.58 20.00-01 16 238 Use3 Week-70022-25-1001-04 33.4457897 -14.7246734 23.5.5 22.58 20.00-01 16 238 Use3 Week-70022-25-1001-04 33.4457897 -14.7246734 23.5.5 22.58 20.00-01 16 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 46.70 11 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 11 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 11 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 11 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 11 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 11 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 11 238 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 10 239 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 10 239 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45 20.00-01 12 237 Use3 Week-70022-25-1001-04 33.446482 -14.7246737 24.89 11.45						-			-		 	 		
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O78/22E-19R01S 007602ZE19R001S 33.6594700S -114.7135706 249.54 21073 7.54 242 DWR Bulletin 078/22E-19R01S 007502ZE19R001S 33.6594700S -114.713570S 249.54 21199 8.34 241.2 DWR Bulletin 07B/22E-19R01B 007502ZE19R001S 33.6594700S -114.713570S 249.54 21557 9.34 240.2 DWR Bulletin 07B/22E-19R01B 007602ZE19R001S 33.6594700S -114.713570S 249.54 21803 8.64 240.9 DWR Bulletin 07B/22E-19R01B 007502ZE19R001B 33.6594700S -114.713570S 249.54 21803 8.64 240.9 DWR Bulletin 07B/22E-19R01B 007502ZE19R001B 33.6594700S -114.713570S 249.54 21931 8.25 241.29 DWR Bulletin 07B/22E-19R01B 007502ZE19R001S 33.6594700S -114.713570S 249.54 22173 8.45 241.09 DWR Bulletin 07B/22E-19R01B 007502ZE19R001B 33.6594700S -114.713570S 249.54 22343 <						11.45								
O78/22E-19R018 O78/02E19R0015 33.65947008 -114.7135706 249.54 21199 8.34 241.2 DVMR Builden O7B/22E-19R018 O078022E19R0015 33.65947008 -114.7135706 249.54 21454 7.79 241.75 DVMR Builden O7B/22E-19R018 O078022E19R0018 33.65947008 -114.7135706 249.54 21557 9.34 240.2 DVMR Builden O7B/22E-19R015 O076022E19R0018 33.65947008 -114.7135706 249.54 21803 8.64 240.9 DVMR Builden O7B/22E-19R015 O075022E19R0016 33.65947008 -114.7135706 249.54 21803 8.64 240.9 DVMR Builden O7B/22E-19R019 O075022E19R0015 33.65947008 -114.7135706 249.54 21931 8.25 241.29 DVMR Builden O7B/22E-19R018 O075022E19R0019 33.65947008 -114.7135706 249.54 22173 8.45 241.09 DVMR Builden O7B/22E-19R018 O075022E19R0018 33.65947008 -114.7135706 249.54 22530									-					
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078/22E-19R018 0078022E19R0018 33.55947008 -114.7135706 249.54 21557 9.34 240.2 DWR Builetin 078/22E-19R018 0076022E19R0018 33.55947008 -114.7135706 249.54 21803 8.64 240.9 DWR Builetin 078/22E-19R018 0075022E19R0016 33.55947008 -114.7135706 249.54 21931 8.25 241.29 DWR Builetin 078/22E-19R018 0075022E19R0019 33.55947008 -114.7135706 249.54 22173 8.46 241.09 DWR Builetin 078/22E-19R018 0075022E19R0019 33.55947008 -114.7135708 249.54 22343 9.05 240.49 DWR Builetin 078/22E-19R018 0075022E19R0018 33.55947008 -114.7135708 249.54 22530 6.76 242.79 DWR Builetin 078/22E-19R018 0075022E19R0018 33.55947008 -114.7135708 249.54 22659 8.8 240.94 DWR Builetin 078/22E-19R018 0075022E19R0018 33.55947008 -114.7135708 249.54 22903	~~~							—						
078/22E-19R015 0076022E19R0018 33.65947008 -114.7135705 249.54 21803 8.64 240.9 DWR Bulletin 078/22E-19R015 0075022E19R0016 33.65947008 -114.7135705 249.54 21831 8.25 241.29 DWR Bulletin 078/22E-19R019 0075022E19R0015 33.65947008 -114.7135706 249.54 22173 6.45 241.09 DWR Bulletin 078/22E-19R018 0075022E19R0019 33.65947008 -114.7135706 249.54 22343 9.05 240.49 DWR Bulletin 078/22E-19R018 0076022E19R0018 33.65947008 -114.7135706 249.54 22530 6.75 242.79 DWR Bulletin 078/22E-19R015 0076022E19R0018 33.65947008 -114.7135706 249.54 22659 8.8 240.94 DWR Bulletin 078/22E-19R018 0078022E19R0016 33.65947008 -114.7135706 249.54 22903 9.4 240.14 DWR Bulletin 078/22E-19R018 0078022E19R0019 33.65947008 -114.7135706 249.54 23028				~ ~~~~		ļ		21454	7.79				<u> </u>	
078/22E-19R01S 0075022E19R001S 33.65947008 -114.7135705 249.54 21931 8.25 241.09 DWR Bulletin 079/22E-19R01S 0075022E19R001S 33.65947008 -114.7135706 249.54 22173 8.45 241.09 DWR Bulletin 078/22E-19R01B 0075022E19R001S 33.65947008 -114.7135706 249.54 22343 9.05 240.49 DWR Bulletin 078/22E-19R01B 0076022E19R001B 33.6594700B -114.7135706 249.54 22530 6.75 242.79 DWR Bulletin 078/22E-19R01S 0076022E19R001B 33.6594700B -114.7135706 249.54 22659 8.8 240.94 DWR Bulletin 078/22E-19R01B 0078022E19R001B 33.6594700B -114.7135706 249.54 22903 9.4 240.14 DWR Bulletin 078/22E-19R01B 0078022E19R001B 33.6594700B -114.7135706 249.54 2302B 9.4 240.14 DWR Bulletin 078/22E-19R01B 0076022E19R001B 33.6594700B -114.7135706 249.54 23273								—		-				
078/22E-19R019 0075022E19R0015 33.65947008 -114.7135706 249.54 22173 8.45 241.09 DWR Bulletin 07B/22E-19R018 0075022E19R0019 33.65947008 -114.7135706 249.54 22343 9.05 240.49 DWR Bulletin 07B/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 22530 6.75 242.79 DWR Bulletin 07S/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 22659 8.8 240.94 DWR Bulletin 07B/22E-19R019 0075022E19R0018 33.65947008 -114.7135706 249.54 22903 9.4 240.14 DWR Bulletin 07B/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 23028 9.4 240.14 DWR Bulletin 07S/22E-19R019 0075022E19R0019 33.65947008 -114.7135706 249.54 23273 7.5 241.94 DWR Bulletin 07S/22E-19R019 0075022E19R0019 33.65947008 -114.7135706 249.54 23385	078/22E-19R018	0076022E19R0018	33.5594700B		249.54			21803	8.64	240.9				DWR Bulletin
O7B/22E-19R018 0078022E19R0018 33.65947008 -114.7135708 249.54 22343 9.05 240.49 DWR Bulletin 07B/22E-19R018 007B022E19R0018 33.65947008 -114.7135706 249.54 22530 6.75 242.79 DWR Bulletin 07B/22E-19R015 007S022E19R0018 33.65947008 -114.7135706 249.54 22659 8.5 240.94 DWR Bulletin 07B/22E-19R019 007S022E19R0018 33.65947008 -114.7135706 249.54 22903 9.4 240.14 DWR Bulletin 07B/22E-19R018 007B022E19R0018 33.65947008 -114.7135706 249.54 23028 9.4 240.14 DWR Bulletin 07B/22E-19R018 007B022E19R001B 33.65947008 -114.7135706 249.54 23273 7.5 241.94 DWR Bulletin 07S/22E-19R015 007G022E19R001B 33.65947008 -114.7135706 249.54 23385 9.2 240.34 DWR Bulletin 07S/22E-19R018 007S022E19R001S 33.65947008 -114.7135706 249.54 23630	075/22E-19R01S	007S022E19R001S	33.55947008	-114.7135706	249.54			21931	8.25	241.29				DWR Bulletin
078/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 22530 6.75 242.79 DWR Bulletin 078/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 22659 8.5 240.94 DWR Bulletin 078/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 22903 9.4 240.14 DWR Bulletin 078/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 23028 9.4 240.14 DWR Bulletin 078/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 23273 7.5 241.84 DWR Bulletin 078/22E-19R015 0076022E19R0018 33.65947008 -114.7135706 249.54 23385 9.2 240.34 DWR Bulletin 078/22E-19R015 0076022E19R0015 33.65947008 -114.7135706 249.54 23630 8.05 241.49 DWR Bulletin 078/22E-19R018 0078022E19R0019 33.65947008 -114.7135706 249.54 23630	079/22E-18R018		33.65947008	-114.7135706	249.54			22173	8.45	241.09				DWR Bulletin
078/22E-19R01S 0078022E19R001S 33.6594700B -114.7135706 249.54 22659 8.8 240.94 DWR Bulletin 079/22E-19R01S 0078022E19R001S 33.6594700B -114.7135706 249.54 22903 9.4 240.14 DWR Bulletin 078/22E-19R01B 0078022E19R001B 33.6594700B -114.7135706 249.54 2302B 9.4 240.14 DWR Bulletin 078/22E-19R01B 0078022E19R001B 33.6594700B -114.7135706 249.54 23273 7.6 241.94 DWR Bulletin 078/22E-19R01B 0078022E19R001B 33.6594700B -114.7135706 249.54 23385 9.2 240.34 DWR Bulletin 078/22E-19R01S 0078022E19R001S 33.6594700B -114.7135706 249.54 23630 8.05 241.49 DWR Bulletin 078/22E-19R01S 0078022E19R001S 33.6594700B -114.7135706 249.54 23751 9.6 239.94 DWR Bulletin 078/22E-19R01B 0078022E19R001S 33.6594700B -114.7135706 249.54 23751					249.54			22343	9.05	240.49				DWR Bulletin
075/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 22903 9.4 240.14 DWR Bulletin 07B/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 23028 9.4 240.14 DWR Bulletin 07B/22E-19R018 0076022E19R0018 33.65947008 -114.7135706 249.54 23273 7.5 241.94 DWR Bulletin 07S/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 23385 9.2 240.34 DWR Bulletin 07S/22E-19R018 0075022E19R0015 33.65947008 -114.7135706 249.54 23630 8.05 241.49 DWR Bulletin 07S/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 23751 9.6 239.94 DWR Bulletin 07B/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 23751 9.6 239.94 DWR Bulletin 07B/22E-19R018 0075022E19R0018 33.65947008 -114.7135706 249.54 23995					249,54			22530	6.75	242.79				
07B/32E-19R018 007B022E19R0016 33.55947008 -114.7135706 249.54 23028 9.4 240.14 DWR Bulletin 07B/32E-19R018 007B022E19R0019 33.65947008 -114.7135706 249.54 23273 7.5 241.94 DWR Bulletin 07B/32E-19R018 007B022E19R0019 33.65947008 -114.7135706 249.54 23385 9.2 240.34 DWR Bulletin 07S/32E-19R019 007S022E19R0018 33.65947008 -114.7135706 249.54 23630 8.05 241.49 DWR Bulletin 07S/32E-19R019 007S022E19R0019 33.65947008 -114.7135706 249.54 23751 9.6 239.94 DWR Bulletin 07B/32E-19R018 007B022E19R0018 33.65947008 -114.7135706 249.54 23995 9.15 240.39 DWR Bulletin	078/22E-19R01S	0078022E19R0018	33.65947008	-114.7135706	249.54			22659	8.8	240.94				DWR Bulletin
07B/22E-19R018 007B022E19R001B 33.65947008 -114.7135706 249.54 23273 7,5 241.84 CMR Bulletin 07B/22E-19R018 007B022E19R001B 33.65947008 -114.7135706 249.54 23385 9.2 240.34 CMR Bulletin 07S/22E-19R01S 007S022E19R001S 33.65947008 -114.7135706 249.54 23630 8.05 241.49 CMR Bulletin 07S/22E-19R01S 007S022E19R001S 33.65947008 -114.7135706 249.54 23751 9.6 239.94 CMR Bulletin 07B/22E-19R01B 007B022E19R001B 33.6594700B -114.7135706 249.54 23995 9.15 240.39 CMR Bulletin	079/22E-19R019	0078022E19R001S	33.65947008	-114.7135708	249.54			22903	9.4	240.14				DWR Bulletin
078/22E-19R018 0076022E19R0018 33.65947008 -114.7135706 249.54 23385 9.2 240.34 DWR Bulletin 078/22E-19R018 0075022E19R001S 33.65947008 -114.7135706 249.54 23630 8.05 241.49 DWR Bulletin 079/22E-19R019 0075022E19R0013 33.65947008 -114.7135706 249.54 23751 9.6 239.94 DWR Bulletin 078/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 23995 9.15 240.39 DWR Bulletin	078/22E-19R018	0078022E19R0018	33.65947008	-114.7135706	249.54			23028	9.4	240.14	ļ		<u> </u>	DWR Bulletin
075/22E-19R01S 0075022E19R001S 33.65947008 -114.7135706 249.54 23630 8.05 241.49 DWR Bulletin 079/22E-19R01S 0075022E19R001S 33.65947008 -114.7135706 249.54 23751 9.6 239.94 DWR Bulletin 07B/22E-19R01B 007B022E19R001B 33.65947008 -114.7135706 249.54 23995 9.15 240.39 DWR Bulletin	078/22E-19R018	0078022E19R0019	33.55947008	-114.7135706	249.54			23273	7,8	241.84				OWR Bulletin
079/22E-19R018 0078022E19R0018 33.65947008 -114.7135706 249.54 23751 9.6 239.94 DWR Bulletin 07B/22E-19R018 007B022E19R0018 33.65947008 -114.7135706 249.54 23995 9.15 240.39 DWR Bulletin	078/22E-19R018	0076022E19R0019	33.65947008	-114.7135706	249.54			23385	9.2	240.34				OWR Builetin
07B/22E-19R018 007B022E19R0018 33.65947008 -114.7135706 249.54 23995 9.15 240.39 CWR Bulletin	07S/22E-19R01S	007S022E19R001S	33.65947008	-114.7135708	249.54			23630	8.05	241.49				OWR Builetin
	079/22E-19R01S	0078022E19R001S	33.65947008	-114.7135706	249.54			23751	9.6	239.94				DWR Bulletin
078/22E-19R018 007502ZE19R0019 33.55947008 -114.7135706 249.54 24117 10.8 238.74 DWR Bulletin	078/22E-19R018	0078022E19R0018	33.65947008	-114.7135706	249,54			23995	9.15	240.39				OWR Bulletin
	078/22E-19R01S	0076022E19R001B	33.55947008	-114.7135706	249.54			24117	10.8	238.74				DWR Sulletin

TABLE J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSDE COUNTY, CALIFORNIA PROJECT BEACON

					JECT BEACON								
	WELLDATA			WELL	COMPLETIO	N DATA	9	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Dapth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
079/22E-19R015	007S022E19R0018	33.56947008	-114.7136706	249.54			24364	10.05	239.49				DWR Bulletin
07S/22E-19R01S	007S022E19R001S	33.56947008	-114.7136706	249.54			24484	12,45	237,09				DWR Bulletin
078/22E-19R01S	0078022E19R0018	33.85947008	-114.7136708	249.54			24733	9.7	239.84				DWR Bulletin
078/22E-19R019	0078022E19R001S	33.55947008	-114.7136706	249.54			24850	11.8	237.74				DWR Bulletin
078/22E-19R019	007B022E19R001S	33.55947008	-114.7136706	249.54			25098	9.4	240.14				DWR Bulletin
075/22E-19R018	007B022E19R001B	33.55947008	-114.7135706	249.54			25221	10.25	239.29				DWR Bulletin
07S/22E-19R01S	0078022E19R0018	33.55947008	-114.7135706	249.54			25466	7.8	241.74				DWR Bulletin
07S/22E-19R01S	0075022E19R0016	33.55947008	-114.7135706	249.54			25588	11.55	237.99	<u> </u>			DWR Bulletin
079/22E-19R019	007S022E19R001S	33.65947008	-114.7135706	249.54			25832	7.65	241.89				DWR Bulletin
078/22E-19R018	007B022E19R001S	33.65947008	-114.7135706	249.54			25946	11.7	237.84				DWR Bulletin
07S/22E-19R01S	0078022E19R001B	33.55947008	-114,7135706	250			Aug-71	9	241				USGS Water
07S/22E-19R01S	007S022E19R0016	33.55947008	-114.7135706	249.54			26163	8.87	240.67				DWR Bulletin
079/22E-20Q018	007S022E20Q001S	33.545026	-114.7005144	248.53			15092	8.58	241.95				DWR Bulletin
07B/22E-20Q018	007B022E20Q001B	33,545028	-114.7005144	248.53			15198	7.03	241.5				DWR Bulletin
078/22E-20Q018	007B022E20Q001B	33,545026	-114.7005144	248.53			18311	7.08	241.47				DWR Bulletin
075/22E-20Q015	0078022E20Q0018	33.545026	-114.7005144	248.53			18519	7.06	241.47				DWR Bulletin
075/22E-20Q01S	007S022E20Q0016	33.545026	-114.7005144	248.53			18852	7.81	240.92				DWR Bulletin
078/22E-20Q019	007B022E20Q001S	33,546026	-114.7005144	248.53			18696	7.28	241.27				DWR Bulletin
075/22E-20Q018	007B022E20Q001B	33.545026	-114.7005144	248.53			19016	7.16	241.37				DWR Bulletin
07S/22E-20Q01S	0078022E20Q001B	33.545026	-114.7005144	248.53			10249	7.66	240.87				DWR Bulletin
078/22E-20Q018	007S022E20Q001S	33.546026	-114.7005144	248.53			19386	8.09	242.44				DWR Bulletin
078/22E-20Q018	0078022E20Q001S	33.546026	-114.7005144	248.53			19830	4.19	244.34				DWR Bulletin
078/22E-20Q018	007B022E20Q0018	33.545026	-114.7005144	248.53	<u> </u>		19739	6.79	241.74				DWR Bulletin
075/22E-20Q01S	0078022E20Q0018	33.545026	-114.7005144	248.53			19997	4.19	244.34				DWR Bulletin
078/22E-20Q018	0078022E20Q001S	33.545026	-114.7005144	248.53			20144	4.59	243.94				DWR Bulletin
078/22E-20Q01B	007B022E20Q001B	33.545026	-114.7005144	248.53			20331	5.69	242.84				DWR Bulletin
078/22E-20Q018	007B022E20Q0018	33.545026	-114.7005144	248.53	ļ		20482	4.99	243.54	<u> </u>			DWR Bulletin
07S/22E-20Q01S	0075022E20Q0018	33.545026	-114.7005144	248.53			20724	4.29	244.24	ļ			DWR Bulletin
07S/22E-20Q01S	0075022E20Q001S	33.545026	-114.7005144	248.53			20528	5.99	242.54	<u> </u>			DWR Bulletin
078/22E-20Q018	007S022E20Q001S	33.545026	-114.7005144	248.53			21082	4.76	243.77			<u> </u>	DWR Bulletin
078/22E-20Q018	007B022E20Q001B	33.545026	-114.7005144	248.53			21199	6.61	241.92	<u> </u>			DWR Bulletin
078/22E-20Q018	0078022E20Q0018	33.545026	-114.7005144	248.53	 		21446	5.21	243.32	 	ļ		DWR Bulletin
075/22E-20Q01S	007S022E20Q001S	33.545026	-114.7006144	248.53			21557	6.96	241.57	 			DWR Bulletin
079/22E-20Q01S	0078022E20Q001S	33.545026	-114.7005144	248.53			21803	6.36	242.17	 			DWR Bulletin
078/22E-20Q018 078/22E-20Q018	0079022E20Q001S	33.545026 33.545026	-114.7006144 -114.7006144	248.53			21920	8.31	240.22				DWR Bulletin
078/22E-20Q018	0078022E20Q0018 0078022E20Q0018	33.545026	-114.7006144	248.53 248.53			22173 22376	7.36 8.47	241.17 240.66	<u> </u>	 -		DWR Bulletin
078/22E-20Q018	0078022E20Q0018	33.545026	-114.7005144	248.53	 		22530	6.57	240.06	 		\vdash	DWR Bulletin
078/22E-20Q01S	007B022E20Q001S	33.545026	-114.7006144	248.53			22659	8.57	239.96				OWR Bulletin
079/22E-20Q019	007B022E20Q001B	33.545026	-114,7005144	248.53			22903	8.77	239.76	 		\vdash	DWR Bulletin
078/22E-20Q01S	0078022E20Q001B	33.545026	-114.7005144	248.53			23029	8.97	239.56	\vdash			DWR Bulletin
07S/22E-20Q01S	007S022E20Q001S	33.545026	-114.7005144	248.53			23273	3.5	245.03	 			DWR Bulletin
079/22E-20Q018	007S022E20Q001S	33.845026	-114.7005144	248.53			23385	8.65	239.88				DWR Bulletin
079/22E-20Q019	007B022E20Q001B	33.545026	-114.7005144	248.53			23629	7.45	241.08				DWR Bulletin
078/22E-20Q018	0078022E20Q0018	33.545026	-114.7005144	248,53			23751	9.1	239.43				DWR Bulletin
078/22E-20Q01S	007S022E20Q001S	33.545026	-114.7005144	248.53			23995	7.9	240.63				DWR Bulletin
07B/22E-20Q016	007B022E20Q001B	33.545026	-114.7005144	248.53			24117	10	238.53				DWR Bulletin
078/22E-20Q018	007B022E20Q001B	33.545028	-114.7005144	248.53			24364	9.35	239.18				DWR Builetin
078/22E-20Q015	0078022E20Q001S	33.545026	-114.7005144	248.53			24485	10,8	237.73				DWR Builetin
07\$/22E-20Q01S	007S022E20Q001\$	33.545026	-114.7005144	248.53			24733	8.7	239.83				DWR Builetin
078/22E-20Q018	007B022E20Q001B	33.546026	-114.7005144	248.53			24850	10.7	237.83				DWR Bulletin
078/22E-20Q018	0076022E20Q0018	33.545026	-114.7005144	248.53			25098	8.6	239.93				DWR Bulletin
075/22E-20Q01S	0075022E20Q001S	33.545026	-114.7005144	248.53			25224	10.6	237.93	<u> </u>			DWR Bulletin
075/22E-20Q01S	007S022E20Q001S	33.545026	-114.7005144	248.53			25468	8.9	239.63				DWR Sulletin

### CONTRIBUTION OF CONTRIBUTI					PRO	JECT BEACON								
Part		WELLOAT	Verice of	V. 101 V. 15 (4)	WELL	COMPLETIO	N DATA	G	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
March Marc			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
PRINCE COMPOSE 1000	, .	, ,	NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
PRINCES PRIN	075/22E-20Q01S	0078022E20Q0018	33.545026	-114.7005144	248.53			25589	10.75	237.78				DWR Bulletin
	078/22E-20Q018	0078022E20Q001S	33.545026	-114.7005144	248.53		<u> </u>	25832	9.2	239.33				DWR Sulletin
	078/22E-20Q01S	0078022E20Q001S	33.545026	-114.7005144	248.53	\vdash		25951	11.5	237.03				DWR Sulletin
	078/22E-20Q01S	0078022E20Q001S	33.545026	-114.7005144	249			Aug-71	9	240				USGS Water
OPERATORIS OPERATORIS OPERATORIS 12,801923 144474073 2023 2203 2404 2427 2428 2407	079/22E-20Q019	007S022E20Q001S	33.545026	-114.7005144	248.53			28163	8,69	239,84		<u> </u>		DWR Builetin
PRINTER PRIN	078/22E-21B018	0078022E21B001S	33.65919235	-114.6788473	252.25			23419	7.78	244,47				DWR Builletin
PRINTED STATE PRINTED STATE PRINTED STATE	078/22E-21B019	0078022E21B001B	33.55919235	-114.6768473	252.25			23629	4.68	247.57				DWR Sulletin
	078/22E-21B018	0079022E21B001B	33.55919235	-114.6788473	252.25			23751	7.63	244.62				DWR Gulletin
PRINCE TRIBUTE OPTISEZE TIMES 1.8.6596223 1.8.679623 1.8.6796223 1.8.6796223 1.8.6796223 1.8.6796223 1.8.679623 1.8.6796223 1.8.679623 1.8.6796223 1.8.6796223 1.8.67962	075/22E-21B01S	0078022E21B001B	33.65919235	-114.6788473	252.25	\vdash		23995	5	247.25		,		DWR Sulletin
OFFICE AT 1989 OFFICE CENTERS 1.0.000	079/22E-21B01S	007S022E21B001S	33.65919235	-114.6788473	252 25	<u> </u>	·	24119	8.85	243.4	 			DWR Bulletin
PRINCE_FIRSTS OUTSCORE_FIRSTS 33.8591285 -114.758477 252.25 24728 51 244.55 OWN Guiden OW	078/22E-21B019	0078022E21B001S	33.65919235	-114.6768473	252.25			24363	5.6	246.65		 		DWR Bulletin
### CATES CONTROLLED CONTRO	078/22E-21B018	007B022E21B001B	33.65919235	-114.6788473	252.25			24484	9.1	243.15				DWR Bulletin
### CATES CONTROLLED CONTRO	078/22E-21B01S	0078022E21B0018	33.55919235											DWR Builetin
					-	 	<u> </u>				<u> </u>			
TRANSPERINGEN 0778027E110019 33.8691928 114.778473 252.25 2253 10.6 244.55 0.000 mb./mb./mb./mb./mb./mb./mb./mb./mb./mb./		0078022E21B001S										 		DWR Bulletin
CONTRIBUTION CONT	078/22E-21B018	007\$022E21B001S	33,66919236	-114.6788473	252.25			25231	10,6			· · · · · · ·		DWR Bulletin
CAME CAME	-													
PRINCE_CIBBITS 007702ZECIBOTS 33.6519228	07S/22E-21B01S	0078022E21B001B	33.55919236	-114.6788473	252.25									DWR Bulletin
2079/22E-218015 0079022E1180015 33.8891928 -114.8788473 252 262 26917 8.12 244.13 DAY BUREN	075/22E-21B01S	007S022E21B001S	33.86919236	-114.6788473	252.25			25710	9.7	242.55				DWR Bulletin
Commonwealth Comm	07S/22E-21B01S	007S022E21B001S	33.65919235	-114.6788473	252			Aug-71	8	244	····			USGB Water
97922E-110019 079022E-110019 33.8891494 114.891477 250.03 16924 8.4 24.63 0 0MR District OFFER CONTROL OFFER CONTROL OFFER CONTROL OFFER CONTROL OFFER CONTROL OFFER CONTROL OFFER CONTROL OFFER CONTROL OFFER CONTROL OFFE CONTRO	078/22E-218018	0078022E21B001B	33.65919235	-114.6788473	252.25			26167	8.12	244.13				DWR Bulletin
07922E-210019 079022E-210019 33.5891459 -114.6913477 250.03 18881 4.92 245.21 0 0VMR Bullatin 07922E-210019 079022E-210019 33.5891459 -114.6913477 250.03 18881 4.92 245.21 0 0VMR Bullatin 07922E-210019 079022E-210019 33.5891459 -114.6913477 250.03 17761 5.8 244.55 0 0VMR Bullatin 07922E-210019 079022E-210019 33.5891459 -114.6913477 250.03 17764 6.67 245.06 0 0VMR Bullatin 07922E-210019 079022E-210019 33.5891459 -114.6913477 250.03 17764 6.67 245.06 0 0VMR Bullatin 079022E-210019 079022E-210019 079022E-210019 33.5891459 -114.6913477 250.03 18262 8.79 244.24 0 0VMR Bullatin 079022E-210019 079022E-210019 33.5891459 -114.6913477 250.03 18262 8.89 244.15 0 0VMR Bullatin 079022E-210019 079022E-210019 33.5891459 -114.6913477 250.03 18262 8.89 244.15 0 0VMR Bullatin 079022E-210019 079022E-210019 33.5891459 -114.6913477 250.03 18262 8.89 244.15 0 0VMR Bullatin 079022E-210019 079022E-210019 33.5891459 -114.6913477 250.03 18262 8.89 244.15 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.43 243.8 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.43 243.8 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.43 243.8 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.63 244.2 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.53 244.2 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.53 244.5 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.53 244.5 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.53 244.5 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 19031 8.53 244.5 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 2003 20041 8.53 244.5 0 0VMR Bullatin 079022E-210019 0 079022E-210019 33.5891459 -114.6913477 250.03 2003 20041 8.53 244.5 0 0VMR Bullatin 079022E-210019 0 0790	075/22E-21D015	0078022E21D0018	33.65891456	-114,6913477	250.03			16363	6	244.03				DWR Bulletin
074272E-110018	07S/22E-21D01S	0075022E21D001S	33.65891456	-114.6913477	250.03			16449	6.1	243.93				DWR Bulletin
OFFICE CALCIDOTES OFFICE CALCIDOTES 33.85891466 -114.8913477 250.03 17146 5.66 244.47 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.85891466 -114.8913477 250.03 17246 6.67 244.24 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.85891466 -114.8913477 250.03 12626 5.76 244.24 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.85891466 -114.8913477 250.03 12626 5.76 244.24 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.85891466 -114.8913477 250.03 18500 5.76 244.27 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.85891466 -114.8913477 250.03 18500 5.76 244.27 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 246.3 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 246.3 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 246.3 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 246.3 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 244.3 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 244.3 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 244.3 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 5.73 244.5 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 18500 244.5 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 200.03 244.5 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 200.03 244.5 DIVER DURING OFFICE CALCIDOTES OFFICE CALCIDOTES 33.86891466 -114.8913477 250.03 200.03	079/22E-21D019	007\$022E21D001S	33.65891456	-114.6913477	250.03			16624	5.4	244.63				DWR Bulletin
O79222E-21D018 O79222E-21D018 33.8891466 -114.8913477 250.03 17449 5.56 244.47 DVR Bullein O7922E-21D018 O7922E-21D018 33.8891466 -114.8913477 250.03 18862 5.79 244.24 DVR Bullein O7922E-21D018 O7922E-21D018 33.8891466 -114.8913477 250.03 18862 5.79 244.27 DVR Bullein O7922E-21D018 O7922E-21D018 33.8891466 -114.8913477 250.03 18862 5.80 244.15 DVR Bullein O7922E-21D018 O7922E-21D018 33.8891466 -114.8913477 250.03 18862 5.80 244.15 DVR Bullein O7922E-21D018 O79	078/22E-21D018	0078022E21D0018	33.65891456	-114.6913477	250.03			16891	4.82	245.21				DWR Bulletin
07922E-21D019 0079022E1D0019 33.5891466 -114.8913477 200.03 16288 5.79 244.24 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 16288 5.79 244.27 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 18808 5.78 244.27 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 18808 5.78 244.27 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 18909 5.88 244.15 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 18909 5.83 244.15 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19001 6.43 243.9 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19001 6.43 243.3 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19001 6.43 243.3 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19001 6.73 244.3 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19001 6.73 244.3 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19001 6.83 244.2 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19009 6.83 244.1 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19009 6.83 244.1 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 19009 6.83 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 6.53 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 6.53 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 6.53 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 6.53 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 6.53 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 6.53 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 7.55 244.5 DVR Bullain OFBEZE-21D019 0079022E1D0019 33.5891460 -114.8913477 200.03 20090 7.55 244.5 DVR B	078/22E-21D018	0078022E21D001B	33.65891466	-114.6913477	250.03			17176	5.48	244.55				DWR Bulletin
OFB22E-21D019 0079022E1D0019 33.58991460 -114.6913477 250.03 16268 5.79 244.24 DVMR Buildin 07802E-21D019 007602E21D0019 33.5891466 -114.8913477 250.03 18909 5.76 244.27 DVMR Buildin 07802E-21D019 007602E21D0019 33.5891466 -114.8913477 250.03 18902 5.88 244.19 DVMR Buildin 07802E-21D019 007602E21D0019 33.5891466 -114.8913477 250.03 19030 6.43 243.8 DVMR Buildin 07802E-21D018 007602E21D0019 33.5891466 -114.8913477 250.03 19030 6.73 243.3 DVMR Buildin 07802E-21D018 007602E21D0019 33.58991466 -114.6913477 250.03 19030 6.73 243.3 DVMR Buildin 07802E-21D019 007602E21D0019 33.58991466 -114.6913477 250.03 19730 6.83 244.2 DVMR Buildin 07802E-21D019 007602E21D0019 33.58991466 -114.6913477 250.03 19730 6.83	075/22E-21D01S	0078022E21D0016	33.65891456	-114.6913477	250.03			17449	5.56	244.47				DWR Bulletin
OFFICE-21D019	078/22E-21D01S	007S022E21D001S	33.65891456	-114.6913477	250.03			17544	6.07	243.96				DWR Bulletin
OFFICEACY Color	078/22E-21D018	0078022E21D001S	33.65891466	-114.6913477	250.03			18268	5,79	244,24				DWR Bulletin
OFSIZEE-21D015 0078022E21D0016 33.6691466 -114.6913477 250.03 19031 6.43 243.8 DWR Building 07812E-21D015 0078022E21D0016 33.6691466 -114.6913477 250.03 19926 3.73 246.3 DWR Building 07812E-21D016 0078022E21D0016 33.6691466 -114.6913477 250.03 19930 5.73 244.3 DWR Building 07812E-21D016 0078022E21D0016 33.6691466 -114.6913477 250.03 19930 5.73 244.3 DWR Building 07812E-21D016 0078022E21D0016 33.6691466 -114.6913477 250.03 19938 6.83 244.1 DWR Building 07812E-21D016 0078022E21D0016 33.6591466 -114.6913477 250.03 19938 6.83 244.1 DWR Building 07812E-21D018 0078022E21D0016 33.6591466 -114.6913477 250.03 20116 5.53 244.5 DWR Building 07812E-21D018 0078022E21D0016 33.6591466 -114.6913477 250.03 20599 6.53	079/22E-21D018	0078022E21D0018	33,55891456	-114.6913477	250.03			18508	5.76	244.27				DWR Bulletin
078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 19388 6.73 243.3 DWR Bulletin 078/22E-21D018 0078022E21D019 33.6891466 -114.6913477 250.03 19388 6.73 243.3 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891468 -114.6913477 250.03 19388 6.73 244.3 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891468 -114.6913477 250.03 1938 6.83 244.2 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891468 -114.6913477 250.03 1938 6.83 244.1 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 2018 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.6891466 -114.6913477 250.03 20359 6.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.6891466 -114.6913477 250.03 210	07S/22E-21D01S	0078022E21D0018	33.85891456	-114,6913477	250.03			18882	5.88	244.15				DWR Bulletin
078/22E-21D018 0078022E21D0018 33,86991466 -114,8913477 250.03 19388 6,73 243,3 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,86991466 -114,6913477 250.03 19938 5,83 244,2 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,86991466 -114,6913477 250.03 19999 6,93 244,1 DWR Bulletin 078/22E-21D019 0078022E21D0018 33,86991466 -114,6913477 250.03 20118 5,53 244,5 DWR Bulletin 078/22E-21D019 0078022E21D0018 33,86991466 -114,6913477 250.03 20118 5,53 244,5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,86991466 -114,6913477 250.03 20595 5,53 244,5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,85991466 -114,6913477 250.03 20481 5,43 244,6 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,85991466 -114,6913477 250.03 20724 <	07S/22E-21D01S	0078022E21D0018	33.55891456	-114.6913477	250.03			19031	6.43	243.6				DWR Bulletin
078/22E-21D018 0078022E21D018 33,65891456 -114,6913477 250,03 1993 5,73 244.3 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,65891456 -114,6913477 250,03 19936 5,93 244.1 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,65891456 -114,6913477 250,03 20116 5,53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,65891456 -114,6913477 250,03 20359 5,53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,65891456 -114,6913477 250,03 20359 5,53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,65891456 -114,6913477 250,03 20481 5,43 244.6 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,65891456 -114,6913477 250,03 20724 5,48 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33,65891456 -114,6913477 250,03 20724 <td< td=""><td>07S/22E-21D01S</td><td>007S022E21D001S</td><td>33.55891456</td><td>-114.6913477</td><td>250.03</td><td></td><td></td><td>19268</td><td>3.73</td><td>246.3</td><td></td><td></td><td></td><td>DWR Bulletin</td></td<>	07S/22E-21D01S	007S022E21D001S	33.55891456	-114.6913477	250.03			19268	3.73	246.3				DWR Bulletin
078/22E-21D018 0078022E21D018 33.55891458 -114.68913477 250.03 19738 5.83 244.2 DWR Builetin 078/22E-21D018 0078022E21D0018 33.55891456 -114.6913477 250.03 19898 6.93 244.1 DWR Builetin 078/22E-21D018 0078022E21D0018 33.55891456 -114.6913477 250.03 20359 5.53 244.5 DWR Builetin 078/22E-21D018 0078022E21D0018 33.55891456 -114.6913477 250.03 20491 5.43 244.6 DWR Builetin 078/22E-21D018 0078022E21D0018 33.55891456 -114.6913477 250.03 20724 5.48 244.55 DWR Builetin 078/22E-21D018 0078022E21D0018 33.55891456 -114.6913477 250.03 20724 5.48 244.55 DWR Builetin 078/22E-21D018 0078022E21D0018 33.55891456 -114.6913477 250.03 20828 5.53 244.5 DWR Builetin 078/22E-21D018 0078022E21D0018 33.55891456 -114.6913477 250.03 21073	078/22E-21D018	007S022E21D001S	33.55891466	-114.6913477	250.03			19388	6.73	243.3				DWR Bulletin
078/22E-2ID018 007802ZE2ID019 33.68891456 -114.6919477 250.03 19996 6.93 244.1 DAWR Builden 078/22E-2ID019 007802ZE2ID019 33.68891458 -114.6919477 250.03 20116 6.53 244.5 DAWR Builden 078/22E-2ID018 007802ZE2ID0019 33.68891456 -114.6919477 250.03 20359 5.53 244.5 DAWR Builden 078/22E-2ID018 007802ZE2ID0019 33.68891456 -114.6919477 250.03 20481 5.43 244.6 DAWR Builden 078/22E-2ID018 007802ZE2ID0019 33.68891456 -114.6919477 250.03 20724 6.48 244.55 DAWR Builden 078/22E-2ID019 007802ZE2ID0019 33.68891456 -114.6919477 250.03 20628 5.53 244.5 DAWR Builden 078/22E-2ID019 007802ZE2ID0018 33.68891456 -114.6919477 250.03 21073 4.63 245.4 DAWR Builden 078/22E-2ID018 007802ZE2ID0018 33.68891456 -114.6919477 250.03 21208 <t< td=""><td>078/22E-21D018</td><td>0078022E21D0018</td><td>33.55891468</td><td>-114.6913477</td><td>250.03</td><td></td><td></td><td>19830</td><td>5,73</td><td>244,3</td><td></td><td></td><td></td><td>DWR Builetin</td></t<>	078/22E-21D018	0078022E21D0018	33.55891468	-114.6913477	250.03			19830	5,73	244,3				DWR Builetin
078/32E-2tD019 0078022E21D019 33.65691458 -114.6913477 250.03 20118 5.53 244.5 DAWR Builden 078/22E-2tD019 007802E2tD0019 33.65691456 -114.6913477 250.03 20359 5.53 244.5 DAWR Builden 078/22E-2tD019 007802E2tD0018 33.65691456 -114.6913477 250.03 20481 5.43 244.6 DAWR Builden 078/22E-2tD019 007802E2tD0018 33.65891456 -114.6913477 250.03 20628 5.53 244.5 DAWR Builden 078/22E-2tD019 007802E2tD0018 33.65891456 -114.6913477 250.03 20628 5.53 244.5 DAWR Builden 078/22E-2tD019 007802E2tD0019 33.65891456 -114.6913477 250.03 21073 4.63 245.4 DAWR Builden 078/22E-2tD018 007802E2tD0018 33.65891456 -114.6913477 250.03 21208 6.03 244 DAWR Builden 078/22E-2tD018 007802E2tD0018 33.65891456 -114.6913477 250.03 2140 5.63 <td>078/22E-21D018</td> <td>0078022E21D0018</td> <td>33.55891458</td> <td>-114.6913477</td> <td>250.03</td> <td></td> <td></td> <td>19738</td> <td>5.83</td> <td>244.2</td> <td></td> <td></td> <td></td> <td>DWR Builetin</td>	078/22E-21D018	0078022E21D0018	33.55891458	-114.6913477	250.03			19738	5.83	244.2				DWR Builetin
078/22E-21D018 0079022E21D0019 33.85891456 -114.6913477 250.03 20359 5.53 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.85891456 -114.6913477 250.03 20724 5.48 244.55 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 20828 5.53 244.5 DWR Bulletin 078/22E-21D019 0078022E21D0018 33.65891456 -114.6913477 250.03 21073 4.63 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21073 4.63 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21208 6.03 244.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21400 6.83 244.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21564	07Sr22E-21D01S	0078022E21D0018	33.55891456	-114.6913477	250.03			19996	5.93	244.1				DWR Builetin
078/22E-21D018 0078022E21D0018 33.65891450 -114.6913477 250.03 20481 5.43 244.6 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 20724 5.48 244.55 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21073 4.63 244.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21208 6.03 244 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21208 6.03 244 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21440 5.83 244.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21566 6.63 243.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21566	079/22E-21D01S	007S022E21D001S	33.65691458	-114.6913477	250.03			20118	5.53	244.5				DWR Bulletin
078/22E-21D016 0078022E21D0018 33.65891456 -114.6913477 250.03 20724 5.48 244.55 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 20828 5.53 244.5 DWR Bulletin 078/22E-21D019 0078022E21D0018 33.65891466 -114.6913477 250.03 21073 4.63 245.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21440 5.83 244.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21664 6.53 243.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21585 6.83 243.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21585 6.83 243.2 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66991466 -114.6913477 250.03 26995	078/22E-21D018	007\$022E21D001S	33.65891456	-114.6913477	250.03			20359	5,53	244.5				DWR Bulletin
078/22E-21D01S 0078022E21D001B 33.65891456 -114.6913477 250.03 20628 5.53 244.5 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.65891456 -114.6913477 250.03 21073 4.63 245.4 DWR Bulletin 078/22E-21D01B 0078022E21D001B 33.65891456 -114.6913477 250.03 21208 6.03 244 DWR Bulletin 078/22E-21D01B 0078022E21D001B 33.65891456 -114.6913477 250.03 21440 5.83 244.4 DWR Bulletin 078/22E-21D01B 0078022E21D001B 33.65891456 -114.6913477 250.03 21564 6.53 243.5 DWR Bulletin 078/22E-21D01B 0078022E21D001B 33.65891456 -114.6913477 250.03 21585 6.83 243.2 DWR Bulletin 078/22E-21D01B 0078022E21D001B 33.65891456 -114.6913477 250.03 24850 9.65 240.38 DWR Bulletin 078/22E-21D01B 0078022E21D001B 33.65891456 -114.6913477 250.03 25095 <t< td=""><td>078/22E-21D018</td><td>0078022E21D0018</td><td>33.55691456</td><td>-114.6913477</td><td>250.03</td><td></td><td></td><td>20481</td><td>5.43</td><td>244.6</td><td></td><td></td><td></td><td>DWR Bulletin</td></t<>	078/22E-21D018	0078022E21D0018	33.55691456	-114.6913477	250.03			20481	5.43	244.6				DWR Bulletin
078/22E-21D018 0078022E21D0018 33.65891466 -114.8913477 250.03 21073 4.63 245.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891458 -114.6913477 250.03 21208 6.03 244 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21440 6.83 244.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891456 -114.6913477 250.03 21586 6.83 243.5 DWR Bulletin 078/22E-21D019 0078022E21D0018 33.65891466 -114.6913477 250.03 21586 6.83 243.2 DWR Bulletin 078/22E-21D019 0078022E21D0019 33.65891466 -114.6913477 250.03 24850 9.65 240.38 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891456 -114.6913477 250.03 25095 7.95 242.16 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891456 -114.6913477 250.03 25466 <	075/22E-21D018	0078022E21D0018	33.65891456	-114.6913477	250.03			20724	5.48	244.55				DWR Bulletin
078/22E-21D018 0078022E21D0018 33.65891468 -114.6913477 250.03 21208 6.03 244 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21440 6.83 244.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21586 6.83 243.5 DWR Bulletin 078/22E-21D019 0079022E21D0018 33.65891466 -114.6913477 250.03 21586 6.83 243.2 DWR Bulletin 078/22E-21D018 0079022E21D0018 33.65891466 -114.6913477 250.03 24850 9.65 240.38 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 25095 7.85 242.16 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891466 -114.6913477 250.03 25221 9.05 240.98 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891466 -114.6913477 250.03 25466	075/22E-21D01S	0078022E21D0018	33.65891456	-114.6913477	250.03			20828	5.53	244.5				DWR Bulletin
078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21440 5.83 244.4 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21584 6.53 243.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21586 6.83 243.2 DWR Bulletin 078/22E-21D019 0079022E21D0018 33.66891466 -114.6913477 250.03 24850 8.65 240.38 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891466 -114.6913477 250.03 25095 7.85 242.16 DWR Bulletin 078/22E-21D019 0078022E21D0018 33.66891466 -114.6913477 250.03 25221 9.95 240.98 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891466 -114.6913477 250.03 25466 7.46 242.58 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891466 -114.6913477 250.03 25589	078/22E-21D019	007S022E21D001S	33.65891456	-114.6913477	250.03			21073	4.63	245.4				DWR Bulletin
078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21564 6.53 243.5 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.65891466 -114.6913477 250.03 21585 6.83 243.2 DWR Bulletin 078/22E-21D018 0079022E21D0018 33.6891466 -114.6913477 250.03 24850 9.65 240.38 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.6891466 -114.6913477 250.03 25095 7.85 242.16 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.6891466 -114.6913477 250.03 25221 9.05 240.98 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.6691466 -114.6913477 250.03 25466 7.46 242.58 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.6691466 -114.6913477 250.03 25589 9.35 240.68 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.6691466 -114.6913477 250.03 25589 <t< td=""><td>078/22E-21D018</td><td>0078022E21D001S</td><td>33.55891450</td><td>-114.6913477</td><td>250.03</td><td></td><td></td><td>21208</td><td>6.03</td><td>244</td><td></td><td></td><td></td><td>DWR Bulletin</td></t<>	078/22E-21D018	0078022E21D001S	33.55891450	-114.6913477	250.03			21208	6.03	244				DWR Bulletin
078/22E-21D018 0075022E21D0018 33.65891468 -114.6913477 250.03 21585 6.83 243.2 DWR Bulletin 078/22E-21D019 0075022E21D0018 33.65891466 -114.6913477 250.03 24850 9.65 240.38 DWR Bulletin 078/22E-21D018 0076022E21D0018 33.65891466 -114.6913477 250.03 25095 7.85 242.16 DWR Bulletin 078/22E-21D019 0075022E21D0018 33.65891466 -114.6913477 250.03 25221 9.05 240.98 DWR Bulletin 078/22E-21D019 0075022E21D0018 33.66891466 -114.6913477 250.03 25466 7.46 242.58 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891466 -114.6913477 250.03 25589 8.35 240.68 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.66891466 -114.6913477 250.03 25589 8.35 241.68 DWR Bulletin	07S/22E-21D018	007B022E21D0018	33.65891466	-114.6913477	250.03			21440	5.63	244.4				DWR Bulletin
078/22E-21D018 0079022E21D0018 33.66991468 -114.6913477 250.03 24850 9.65 240.38 DWR Bulletin 078/22E-21D01B 0078022E21D001B 33.66991456 -114.6913477 250.03 25095 7.85 242.16 DWR Bulletin 078/22E-21D01S 0078022E21D001B 33.66991456 -114.6913477 250.03 25221 9.05 240.98 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.66991456 -114.6913477 250.03 25466 7.45 242.58 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.66991456 -114.6913477 250.03 25589 9.35 240.68 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.66991456 -114.6913477 250.03 25589 9.35 240.68 DWR Bulletin	075/22E-21D015	0078022E21D0018	33.65891456	-114.6913477	250.03			21564	6.53	243.5				DWR Bulletin
078/22E-21D018 0078022E21D0018 33.56891458 -114.6913477 250.03 25095 7.85 242.16 DWR Bulletin 078/22E-21D01S 0075022E21D0018 33.56891456 -114.6913477 250.03 25221 9.05 240.98 DWR Bulletin 078/22E-21D01S 0075022E21D001S 33.56891456 -114.6913477 250.03 25466 7.46 242.58 DWR Bulletin 078/22E-21D01B 0075022E21D001S 33.56891456 -114.6913477 250.03 25589 9.35 240.68 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.56891458 -114.6913477 250.03 25589 8.35 241.68 DWR Bulletin	078/22E-21D018	007S022E21D001S	33.55891456	-114.6913477	250.03			21585	6.83	243.2				DWR Bulletin
078/22E-21D01S 0078022E21D001B 33.66891466 -114.6913477 250.03 25221 8.05 240.98 DWR Bulletin 078/22E-21D01S 0078022E21D001S 33.66891466 -114.6913477 250.03 25466 7.46 242.58 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.66891466 -114.6913477 250.03 25588 9.35 240.68 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.66891456 -114.6913477 250.03 25927 8.35 241.68 DWR Bulletin	078/22E-21D018	0079022E21D001S	33.55891468	-114.6913477	250.03			24850	9.65	240.38				DWR Bulletin
078/22E-21D018 0078022E21D001S 33.56891456 -114.6913477 250.03 25466 7.45 242.58 DWR Bulletin 078/22E-21D018 0078022E21D001S 33.56891456 -114.6913477 250.03 25589 9.35 240.68 DWR Bulletin 078/22E-21D01B 0078022E21D001S 33.56891456 -114.6913477 250.03 25927 8.35 241.68 DWR Bulletin	078/22E-21D018	0078022E21D0018	33.55891458	-114.6913477	250.03			25095	7.85	242.16				DWR Bulletin
078/22E-21D018 0079022E21D0018 33.56891456 -114.6913477 250.03 25589 8.35 240.68 DWR Bulletin 078/22E-21D018 0078022E21D0018 33.55891458 -114.6913477 250.03 25827 8.35 241.68 DWR Bulletin	075/22E-21D01S	0078022E21D0018	33.55891456	-114.6913477	250.03			25221	9.05	240.98				DWR Bulletin
078/22E-21D018	07S/22E-21D01S	007S022E21D001S	33.55691456	-114.6913477	250.03			25466	7.45	242.58				DWR Bulletin
	078/22E-21D018	007\$022E21D001S	33.55891456	-114.6913477	250.03			25589	9.35	240.68				DWR Bulletin
078/22E-21D01S 0075022E21D001B 33.55891456 -114.6913477 250.03 25951 9.8 240.23 DWR Bulletin	078/22E-210018	0078022E21D0018	33.55691458	-114.6913477	250.03			25827	8.35	241.68				DWR Bulletin
	078/22E-21001S	0078022E21D0018	33.55891456	-114.6913477	250.03			25951	9.8	240.23				DWR Bulletin

TABLE J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIOE COUNTY, CALIFORNIA PROJECT BEACON

Banks subalboom and subsection	60577510530001462432-401261452-4	V 600 ca manusconcensioning sing.	AND A WATER OF THE PARTY OF THE		JECT HEACON		1		_and and an arranged and	I	or Projection of the VEST		
	WELL DAT		T ************************************	WELL	COMPLETIC	N DATA	q	ROUNDWATER L	EVELS	WELLPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-mai	Mo/Yr	gpm	gpm/ft	
078/22E-21D01S	0078022E21D0018	33.55891456	-114.6913477	250			Jul-71	9	241				USGS Water
078/22E-21D019	007S022E21D0018	33.55891456	-114.6913477	250.03		<u> </u>	26135	8.56	241.47				DWR Builetin
078/22E-21J018	007S022E21J001S	33.55141477	-114.6771805	252.52			23419	8.26	244.28				DWR Builetin
078/22E-21J016	0079022E21J001S	33.55141477	-114.6771805	252.52			23629	5,01	247.51				DWR Builetin
078/22E-21J018	007B022E21J001S	33.65141477	-114.6771805	252.52			23751	8.21	244.31				DWR Bulletin
078/22E-21J018	0078022E21J001\$	33.65141477	-114.6771805	252.52			23995	7.26	245.26				OWR Bulletin
075/22E-21J018	Q076022E21J001S	33.65141477	-114.6771805	252.52			24119	9.81	242,71				OWR Bulletin
078/22E-21J015	0078022E21J0019	33.55141477	-114.6771805	252.52			24363	6.86	245.68				OWR Bulletin
078/22E-21J018	0075022E21J0018	33.55141477	-114.6771805	252.52			24484	10.11	242.41				OWR Bulletin
078/22E-21J018	0078022E21J001S	33.55141477	-114.6771805	252.52			24728	10.1	242.41				
075/22E-21J01S	0078022E21J0018	33.56141477	-114.6771805					-					DWR Bulletin
		****		252,52			24850	12	240.52				DWR Bulletin
079/22E-21J01S	0078022E21J0018	33.55141477	-114.6771805	252.52			25095	9.9	242.62				DWR Bulletin
078/22E-21J018	007S022E21J001S	33.55141477	-114.6771806	252.52			25231	11.3	241.22			ļ	DWR Bulletin
078/22E-21J018	007B022E21J001S	33.65141477	-114.6771805	252.52			25455	11.25	241.27				DWR Bulletin
078/22E-21J018	007B022E21J0018	33.65141477	-114.6771805	252,52			26589	11.15	241.37				DWR Bulletin
075/22E-21J01S	0078022E21J0018	33.65141477	-114.6771805	252.52			25713	11.1	241.42				DWR Bulletin
078/22E-21J01S	0075022E21J0018	33.65141477	-114.6771805	253			Aug-71	10	243				USGS Water
078/22E-21J019	0078022E21J0015	33.55141477	-114.6771805	252.52			26156	9.72	242.8				DWR Bulletin
078/22E-21L018	0078022E21L0019	_		250.81			23858	6.15	244.66				DWR Bulletin
07\$/22E-21L018	0076022E21L001B	-		250.81			23721	6.95	243.86				DWR Builetin
078/22E-211.018	0075022E21L001S		-	250.81			23751	7.2	243.61				OWR Bulletin
078/22E-21L018	0078022E21L0015	_		250.81			23995	6.1	244.71				DWR Bulletin
075/22E-21L018	0078022E21L0018	_	_	250,81			24120	8.65	242.16		4		DWR Bulletin
078/22E-21L01S	0078022E21L0018	_	-	250.81			24384	6.1	244.71	-			DWR Bulletin
078/22E-211.019	0075022E21L001S			250.61			24485	8.8	242.01				OWR Bulletin
078/22E-21L018	007S022E21L001S	_		250.81			24490	6,65	242.16				DWR Bulletin
075/22E-21L018	0078022E21L0018	_		250.81			24854	9.4	241,41				DWR Bullatio
07S/22E-21L01S	0078022E21L0018		_	250.81			26098	8.47	242.34				DWR Bulletin
078/22E-21L018	0075022E21L001S			250.81			25225	9.97	240.84				
078/22E-21L019	0079022E21L0015												DWR Bulletin
			**	250.81			25427	8.77	242.04				DWR Bulletin
078/22E-21P018	0078022E21P0019	-	**	249.58			23858	5.05	244.53				DWR Bulletin
075/22E-21P01S	007S022E21P001B		-	249.58			23721	6.85	243.73				DWR Builetin
079/22E-21P015	0078022E21P0018		-	249.5B			23761	6.2	243,38				DWR Builetin
078/22E-21P01S	0075022E21P001S			249.58			23995	4.9	244.68				DWR Bulletin
078/22E-21P019	0078022E21P001S	-		249.58			24152	7.7	241.88				DWR Bulletin
078/22E-21P018	0078022E21P0018	-	•	249.56			24384	5	244.58				DWR Sulletin
079/22E-21P01S	0078022E21P0018			249.58			24465	8.3	241.28				DWR Sulletin
079/22E-21P018	0075022E21P0015	**	-	249.58			24733	7.6	241.98				DWR Bulletin
078/22E-21P018	0079022E21P001S			249.58			24854	9.6	239.98				DWR Bulletin
078/22E-21P018	007B022E21P001\$	_	**	249.58			25098	7.25	242.33				DWR Bulletin
075/22E-21P01S	0075022E21P0018		-	249.58			25225	9.45	240,13				DWR Bulletin
075/22E-21P01S	0075022E21P001S	**		249.58			25455	7.4	242.18				DWR Bulletin
078/22E-21P01S	0075022E21P001S		-	249.58			25589	10.2	239.36				DWR Bulletin
078/22E-21P018	0078022E21P0019	-		249.58			25713	8.6	240.98				DWR Bulletin
075/22E-21P028	0078022E21P002B	-	-	249.94			23858	5.6	244.34				DWR Builetin
079/22E-21P028	0075022E21P0028		-	249.94			23721	6.2	243,74				DWR Bulletin
078/22E-21P028	0079022E21P002S			249.94			23751	6.6	243.34				DWR Bulletin
078/22E-21P028	0078022E21P0028	_		249.94			23995	5.2	244.74				DWR Sulletin
07S/22E-21P02S	0078022E21P002B		_	249.94			24120	8.2	241.74				DWR Bulletin
079/22E-21P02S	007S022E21P002S		_	249.94	———							-	
078/22E-21P028							24364	5.5	244.44				DWR Bulletin
	0075022E21P0028			249.94			24485	8.8	241.14				DWR Bulletin
078/22E-21P026	0076022E21P0028		-	249.94			24733	8.2	241.74				DWR Builtetin
075/22E-21P02S	007\$022E21P0028		-	249.94			24854	9.5	240.44				DWR Bulletin
078/22E-21P028	007S022E21P002S			249.94			25098	7.75	242.19				DWR Bulletin

079/22E-21P02\$ 0075/c 079/22E-21P02\$ 0075/c 079/22E-21P03\$ 0075/c 079/22E-21P03\$ 0075/c 078/22E-21P03\$ 0075/c 078/22E-21P03\$ 0075/c 078/22E-21P03\$ 0075/c 075/22E-21P03\$ 0075/c 075/22E-21P03\$ 0075/c 075/22E-21P03\$ 0075/c		LATITUDE NAD83	LONGTUDE NAD83 114.6827362 -114.6827362 -114.6827362 -114.6827362	Ground Surface Elevation feet-msi 249.94 249.94 252.53 252.53 252.53	Total Depth feet-bgs	Perforation Interval(s)	Date 25225 25455	Depth to Groundwater (ft, bgs)	Groundwater Elevation feet-msi	WELL PE Pumping Test Date Mo/Yr	REGRMAN Pumping Rate gpm	Specific Capacity gpm/ft	COMMENTS
(OWR) 079/22E-21P029 0079/ 079/22E-21P029 0079/ 079/22E-21P039 0078/ 078/22E-21P039 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 079/22E-21P03B 0078/ 079/22E-21P03B 0078/	(U9GS) 0022E21P0028 0022E21P0028 0022E21P0038 0022E21P0038 0022E21P0038 0022E21P0035 0022E21P0035 0022E21P0038	NAD83 33.64780376 33.64780376 33.64780376 33.64780376 33.64780376	NAD83 114.6827362 -114.6827362 -114.6827362 -114.6827362	Surface Elevation feet-msi 249.94 249.94 252.53 252.53	Depth		25225	Groundwater (ft, bgs)	Elevation	Test Date	Rate	Capacity	COMMENTS
078/22E-21P02S 0078/4 079/22E-21P02S 0078/4 079/22E-21P03S 0078/4 078/22E-21P03B 0078/4 078/22E-21P03B 0078/4 078/22E-21P03B 0078/4 078/22E-21P03B 0078/4 078/22E-21P03B 0078/4 078/22E-21P03B 0078/4 078/22E-21P03B 0078/4	5022E21P0028 5022E21P0028 5022E21P0038 5022E21P0039 5022E21P0038 5022E21P0038 5022E21P0038 5022E21P0038	33.64780375 33.64780375 33.64780376 33.64780375 33.64780375 33.64780376	-114.6827362 -114.6827362 -114.6827362 -114.6827362 -114.6827362	249.94 249.94 252.53 252.53 252.53	feet-bgs			9.5		Mo/Yr	gpm	gpmVft	
078/22E-21P02S 0078/ 078/22E-21P03S 0078/ 078/22E-21P03S 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03S 0078/ 078/22E-21P03S 0078/ 078/22E-21P03S 0078/	0022E21P0028 0022E21P0038 0022E21P0039 0022E21P0038 0022E21P0038 0022E21P0038 0022E21P0038 0022E21P0038	33.54780375 33.54780375 33.54780375 33.54780375 33.54780376	-114.6827362 -114.6827362 -114.6827362 -114.6827362	249.94 252.53 252.53 252.53				9.5	240.44				
078/22E-21P039 0078/ 078/22E-21P039 0078/ 078/22E-21P038 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P039 0078/ 078/22E-21P039 0078/	0022E21P003B 0022E21P003B 0022E21P003B 0022E21P003B 0022E21P003B 0022E21P003S 0022E21P003B	33.54780375 33.54780375 33.54780375 33.54780375 33.54780376	-114.6827362 -114.6827362 -114.6827362 -114.6827362	252.53 252.53 252.53			25455				l		DWR Bulletin
078/22E-21P039 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P039 0078/ 078/22E-21P039 0078/	9022E21P003B 9022E21P003B 9022E21P003B 9022E21P003B 9022E21P003S 9022E21P003B	33.54780375 33.54780375 33.54780375 33.54780375 33.54780376	-114.6827362 -114.6827362 -114.6827362 -114.6827362	252.53 252.53				8.2	241.74				DWR Bulletin
078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/	3022E21P003B 5022E21P003B 5022E21P0035 5022E21P0035 5022E21P0035 5022E21P0039	33.54780376 33.54780376 33.54780376 33.54780376	-114.6827362 -114.6827362 -114.6827362	252.53			23658	7.82	244.71			·	DWR Bulletin
078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/ 078/22E-21P03B 0078/	5022E21P003B 5022E21P003S 5022E21P003S 5022E21P003S 5022E21P003B	33.84780376 33.84780376 33.84780376	-114.6827362 -114.6827362				23721	8.62	243.91				DWR Bulletin
078/22E-21P036 0078/ 078/22E-21P038 0078/ 078/22E-21P038 0078/ 078/22E-21P039 0078/ 078/22E-21P039 0078/	5022E21P003S 5022E21P003S 5022E21P003S 5022E21P003B	33.54780376 33.54780376	-114.6827362	252.53			23751	8.87	243.68				DWR Bulletin
078/22E-21P038 0078/ 078/22E-21P038 0078/ 078/22E-21P039 0078/ 078/22E-21P038 0078/	S022E21P003S S022E21P003S S022E21P003B	33.54780376					23995	7.82	244.71				DWR Bulletin
078/22E-21P03S 0078/ 078/22E-21P03S 0078/ 078/22E-21P03S 0078/	8022E21P003S 8022E21P003B		444	252.53			24119	9.57	242.98				DWR Bulletin
079/22E-21P03B 0078/ 078/22E-21P03B 0078/	3022E21P003B	33.54780375	-114.6827362	252.53			24364	7.81	244.72				DWR Bulletin
078/22E-21P038 0078			-114.6827362	252.53	l	·	24486	11.16	241.37		·		DWR Sulletin
	022E21P003B	33,54780376	-114.6827362	252.53			24733	10.61	242.02				OWR Bulletin
078/22E-21P038 00784		33.54780376	-114.6827362	252.53			24854	11.36	241.17				OWR Builetin
	022E21P0038	33.54780376	-114.6827362	252.53			25098	10.21	242.32				OWR Bulletin
075/22E-21P03S 00786	3022E21P003S	33.64780376	-114.6827362	252.53			25225	11.36	241.17				OWR Builetin
079/22E-21P03S 00750	022E21P003S	33.54780375	-114,6827362	252.53			25455	10.41	242.12				OWR Builetin
076/22E-21P03B 00784	022E21P003B	33.54780375	-114.6827362	252.53			25589	11.8	240.73				OWR Bulletin
078/22E-21P03B 00784	022E21P003B	33.54780376	-114.6827362	252.53			25713	11.3	241.23				OWR Bulletin
078/22E-21P03S 007S	022E21P003S	33.54780376	-114.6827362	253			Sep-71	11	242				USGS Water
07S/22E-21P03S 007S	3022E21P003\$	33,54780375	-114.6827362	252.53			26178	10.99	241.54		<u> </u>		OWR Bulletin
079/22E-21P049 00754	3022E21P0049	33,54502604	-114.6863474	247.88			23858	3.8	244.06				OWR Bulletin
078/22E-21P048 00780	3022E21P0048	33.54502604	-114.6863474	247.88			23721	4.15	243.71				OWR Bulletin
078/22E-21P048 0078	5022E21P0046	33.54502604	-114.6863474	247.86	<u> </u>		23751	5.15	242.71				DWR Bulletin
075/22E-21P04S 0078	5022E21P004\$	33.64502604	-114.6863474	247.86			23995	3.45	244.41				DWR Bulletin
079/22E-21P049 0075	3022E21P0049	33.54502604	-114.6863474	247,88			24120	6.75	241.11				DWR Bulletin
076/22E-21P049 00784	3022E21P0048	33.54502604	-114.6863474	247.88			24364	3.85	244.01	<u> </u>			DWR Bullatin
078/22E-21P048 00784	3022E21P004B	33.54502604	-114.6863474	247.86			24485	7.15	240,71				DWR Bulletin
076/22E-21P04S 0076	5022E21P004\$	33.64502604	-114.6863474	247.86		<u> </u>	24733	5.2	242.66				DWR Bulletin
07S/22E-21P04S 007S	022E21P0049	33,54502604	-114.6863474	247,88			24854	7.35	240.51				DWR Bulletin
079/22E-21P049 00750	022E21P0049	33.54502604	-114.6863474	247.86		<u> </u>	25098	6	241.86		ļ		DWR Bulletin
076/22E-21P048 00784	3022E21P0048	33.54502604	-114.6863474	247.88			25225	7.35	240.51				DWR Bulletin
	3022E21P0048	33.54502604	-114.6863474	247.86		<u> </u>	25455	6.15	241,71				DWR Bulletin
07\$/22E-21P04S 00786	3022E21P004S	33.54502604	-114.6863474	247.86		<u> </u>	25589	7.35	240.51				DWR Bulletin
07S/22E-21P04S 007S	022E21P0049	33.64502604	-114.6863474	247,86			25713	7.3	240.56				DWR Bulletin
07S/22E-21P04S 007S	022E21P0049	33.54502604	-114.6863474	248			Ацд-71	5	243				UBGB Water
078/22E-21P049 00784	3022E21P0049	33.54502604	-114.6863474	247.88			26163	5.34	242.52		<u> </u>		DWR Bulletin
076/22E-21R018 0078	3022E21R0018	33.5480815	-114.6782916	250.78		<u> </u>	23658	6.35	244.43				DWR Bulletin
	5022E21R0018	33.5480815	-114.6782916	250.78	ļ	 	23721	7.3	243.48		<u> </u>		DWR Bulletin
	022E21R001S	33.6480815	-114.6782916	250.76	ļ	 	23751	7.35	243.43			ļ	DWR Bulletin
	022E21R0018	33.5480815	-114.6782916	250.78		<u> </u>	23995	6.3	244.48		 		DWR Bulletin
	3022E21R001B	33.5480B15	-114.6782916	250.78		 	24119	8.75	242.03	 	ļ	_	DWR Bulletin
—	3022E21R0018	33.5480815	-114.6782916	250.78	<u> </u>	 	24364	6.25	244.53	<u> </u>	<u> </u>		DWR Bulletin
	3022E21R001S	33.5480815	-114.6782916	250.78		 	24486	9.5	241.28	<u> </u>	<u> </u>	_	DWR Bulletin
	3022E21R001S	33.5480815	-114.6782916	250,78	—		24733	6.9	241.88				DWR Bulletin
	3022E21R001S	33.6480815	-114.6782916	250.78	 		24854	9.9	240.88				DWR Bulletin
	3022E21R0018	33.5480815	-114.6782916	250.78	<u> </u>	<u> </u>	25098	9.95	240.83	<u></u>	 		DWR Bulletin
	3022E21R001S	33.5480816	-114.6782918	250.78	 	 	25246	10.5	240.28		 	-	DWR Bulletin
	3022E21R001S	33.6480815	-114.6782916	250.78	-	<u> </u>	25455	9.1	241.68		-		DWR Bulletin
	3022E21R0018	33.6480815	-114.6782918	250.78		-	25589 25713	11.85 10.7	238.93 240.08	-	 		DWR Bulletin
 	3022E21R001B	33.5480B15	-114.6782916 -114.6782916	250.78		-		10.7		 	 		USGS Water
	5022E21R001S 5022E21R001S	33.6480815 33.6480815	-114.6782916 -114.6782916	251 250.78		 	Aug-71 26156	9.86	241		\vdash		DWR Bulletin
	022E21R001S	33.6460816	-114.6782916	250.78	 		23419	10.05	240.92				DWR Bulletin
	022E22M0018	33.6519703	-114.6741249	250.4	 		23419	10.05	244.4		 		DWR Bulletin
	022E22M0018	33.6519703	-114.6741249	250.4			23751	6.25	244.15		.		DWR Bulletin
+	022E22M001S	33.6619703	-114.6741249	250.4	 	 	23995	6.35	244.05				DWR Bulletin

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TABIA J.M WELLS DATABASE FOR PALO VERDE NESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIYERSIDE COUNTY, OALFORMA PROJECT BEACON

					JECT BEACON								
	WELL DATA			WELL	COMPLETIC)N DATA	G	roundwater L I	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surfaçe Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (it, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	, ,	RAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/22E-22M018	0078022E22M001S	33.5619703	-114.6741249	250.4			24119	8.25	242.15				DWR Bulletin
078/22E-22M019	007B022E22M001S	33.6619703	-114.6741249	250.4			24364	5	245.4				DWR Bulletin
078/22E-22M018	007B022E22M001S	33.5519703	-114.6741249	250.4			24466	8.7	241.7				DWR Bulletin
078/22E-22M018	0078022E22M0018	33.5519703	-114.6741249	250.4			24733	6.7	241.7				DWR Bulletin
07\$/22E-22M018	0076022E22M0018	33.5519703	-114.6741249	250.4			24854	11.2	239.2				DWR Bulletin
07\$/22E-22M01\$	007S022E22M001S	33.5519703	-114.6741249	250.4			25098	8.45	241.95				DWR Bulletin
078/22E-22M018	007S022E22M001S	33.5519703	-114.6741249	250.4			25225	10.85	239.55	•			DWR Bulletin
079/22E-22M019	0079022E22M001S	33.5519703	-114.6741249	250.4			25455	8.4	242				OWR Bulletin
076/22E-22M018	0078022E22M001S	33.5619703	-114.6741249	250.4			25589	10.95	239.45	i			OWR Builetin
075/22E-22M01S	0078022E22M0019	33.5519703	-114.6741249	250.4		····	25713	10	240.4				OWR Bulletin
078/22E-22M01S	007S022E22M001S	33.5519703	-114.6741249	250			Aug-71	9	241				USGS Water
078/22E-22M01S	0078022E22M001S	33.6519703	-114.6741249	250.4			28157	9,42	240.98				OWR Bulletin
078/22E-22N019	0078022E22N0018	33.54502606	-114.6741248	251	 		6893	9.46	241.54	 	<u> </u>		DWR Bulletin
078/22E-22N018	0076022E22N0018	33,84502606	-114.6741248	251			7035	10.08	240.94			 	DWR Bulletin
079/22E-22N01S	0078022E22N001S	33.54502606	-114.6741248	251			7067	10.06	240.94				DWR Bulletin
078/22E-22N018	0078022E22N001S	33.54502606	-114.6741248	251			8290	7.35	243.65	 			DWR Bulletin
076/22E-22N018	0078022E22N001S	33.64602606	-114.6741248	251	-		8682	7.75	243.25	 			DWR Bulletin
078/22E-22N01S	0075022E22N001B	33,54502806	-114.6741248	251			8792	8.45	242.55	-		·	DWR Bulletin
075/22E-22N01S	007S022E22N001S	33.54502606	-114.6741248	251			9034	7.55	243.45				DWR Bulletin
078/22E-22N018	007S022E22N001S	33.54502606	-114.6741248	251			9141	8.25	242.75				DWR Bulletin
078/22E-22N01B	0078022E22N001S	33,54502606	-114.6741248	251			9362	8.75	242,25				
07S/22E-22N01S	007S022E22N0018	33.84502606	-114.6741248	251	 		9504	10.55	242,25				DWR Bulletin
079/22E-22N01S	007S022E22N0018	33.54502606				<u> </u>							OWR Bulletin
078/22E-22N019	007S022E22N0018	33.54502606	-114.6741248	251			9583	10.05	240.95				OWR Bulletin
			-114.6741248	251	ļ		13332	10,08	240.92				OWR Bulletin
07S/22E-22N01S	0078022E22N0018	33.54502606	-114.6741248	251	ļ		Aug-71	11	240				USGS Water
079/22E-22N018	0076022E22N0018	33,54502808	-114.6741248	251			26156	10.77	240.23				DWR Bulletin
079/22E-22P01S	007S022E22P001S	33.5483593	-114.6702358	249.08			23419	6.61	242.47				DWR Builtetin
078/22E-22P018	0078022E22P001S	33.5483593	-114.6702358	249.08			23629	7.71	241.37				DWR Bulletin
078/22E-22P018	0078022E22P0018	33.5483693	-114.6702358	249.08			23751	7.68	241.42				DWR Bulletin
07S/22E-22P018	007S022E22P0019	33.5493593	-114.6702358	249.08			23995	7.41	241.87				DWR Bulletin
079/22E-22P01S	007S022E22P001S	33.5493593	-114.6702368	249.08			24119	7.06	242.02				DWR Bulletin
078/22E-22P018	007S022E22P001S	33.8493693	-114,6702358	249.08			24364	7.61	241.47				DWR Bulletin
078/22E-22P019	007S022E22P001S	33.5483593	-114.6702358	249.08			24488	8.86	240.22				DWR Bulletin
078/22E-22P018	0078022E22P0018	33.6483593	-114.6702358	249.08			24733	9.8	239.28				DWR Bulletin
07S/22E-22P01S	0078022E22P0016	33.5483593	-114.6702358	249.08			24854	10.75	238.33				DWR Bulletin
078/22E-22P018	0078022E22P0018	33.5483593	-114.6702358	249.08			25098	9.1	239.98				DWR Bulletin
078/22E-22P018	007S022E22P001S	33.5483593	-114.6702368	249.08			25224	9.8	239.28			- 1	OWR Bulletin
078/22E-22P018	0078022E22P0019	33.5463593	-114.6702388	249.08			25455	9.9	239.18				OWR Bulletin
075/22E-22P01S	0076022E22P0018	33.5483593	-114.6702358	249.0B			25589	9.5	239.58			<u> </u>	DWR Bulletin
079/22E-22P01S	007S022E22P001S	33.5403593	-114.6702358	249.08			25713	9.4	239.68				DWR Bulletin
078/22E-22P01S	007S022E22P001S	33.5483593	-114.6702358	249			Aug-71	9	240				U8G8 Water
079/22E-22P019	0078022E22P0018	33.5483593	-114.6702358	249.08			26158	9.23	239.85				DWR Bulletin
07S/22E-23D05S	0076022E23D0059	33.55741484	-114.6570967	253	19.29		Apr-03	11	242				USGS Water
079/22E-24D01S	007S022E24D0019	33.55919239	-114.639124	252.5			6893	6.63	245.87				DWR Bulletin
078/22E-24D018	007S022E24D001S	33.66919239	-114.639124	252.5			7034	5,93	246.57				DWR Bulletin
078/22E-24D018	0078022E24D0018	33.65919239	-114.639124	252.5			7088	5.53	246.97				DWR Bulletin
07S/22E-24D01S	0078022E24D0018	33.55919239	-114.639124	252.5	,		8211	1.5	251				DWR Bulletin
079/22E-24D01S	007S022E24D001S	33.65919239	-114.639124	252.5			8743	5.64	246.86				DWR Bulletin
079/22E-24D018	007S022E24D001S	33.55919239	-114.639124	252.5			8792	5.74	246.76				OWR Bulletin
076/22E-24D018	0078022E24D001S	33.55919239	-114.639124	252.5			9058	6.24	246.26				OWR Builetin
075/22E-24D01S	0078022E24D0018	33.65919239	-114.639124	252.5			9193	6.34	246.16				DWR Bulletin
078/22E-24D01S	007S022E24D001S	33.55919239	-114.639124	252.5			9427	6.34	246.16				DWR Sulletin
078/22E-24D019	0078022E24D001S	33.66919239	-114.639124	252.5			9509	6.74	245.76				DWR Bulletin
07S/22E-24D01S	0078022E24D0018	33.55919239	-114.639124	252.5			9583	6.14	246.36				DWR Bulletin

				PRO	IEOT BEACON								
	WELLOAYA	V.		⊘. ØWELL	COMPLETIO	N DATA	re g	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(Silly	(2222)	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
075/22E-24D01S	0073022E24D0018	33.55919239	-114.639124	252.5			9994	6.24	246.26				DWR Bulletin
075/22E-24D01S	0078022E24D0018	33.65919239	-114.639124	252.5			10015	7.54	244.96				DWR Bulletin
075/22E-24D019	0078022E24D0018	33.65919239	-114.639124	252.5			10722	7.74	244.76				DWR Bulletin
078/22E-24D018	0078022E24D0018	33.65919239	-114.639124	252.5			10794	7.54	244.96				DWR Bulletin
079/22E-24D01B	0078022E24D0018	33.65919239	-114,639124	252.5			13473	6.19	246.31				DWR Builetin
075/22E-24D018	0078022E24D001S	33.65919239	-114.639124	252.6			13545	6.74	245.76				DWR Bulletin
078/22E-24D01S	0078022E24D001S	33.65919239	-114.639124	252.5			13776	4.64	247.86				DWR Bulletin
078/22E-24D01S	0075022E24D001S	33.55919239	-114.639124	252.5	1		13690	3.84	248.68				DWR Bulletin
078/22E-24D01S	007S022E24D001S	33.55919239	-114.639124	252.5			14138	5.14	247.36				DWR Bulletin
07S/22E-24D019	0078022E24D0018	33.55919239	-114.639124	252.5			14249	4.34	248.16				OWR Bulletin
079/22E-24D019	0078022E24D0018	33,55919239	-114.639124	252.5			14517	3.34	249.16				OWR Bulletin
076/22E-24D018	0078022E24D001S	33,55919239	-114.639124	252.5		r	14669	5.04	247.48				OWR Bulletin
078/22E-24D018	007S022E24D0019	33.55919239	-114.639124	252.5			14880	4.89	247.61				OWR Bulletin
07S/22E-24D01S	0078022E24D0018	33.55919239	-114.639124	252.5			14995	4,39	248.11				DWR Builetin
079/22E-24D018	0078022E24D0018	33.65919239	-114.639124	252.5			15245	3.59	248.91				DWR Bulletin
07SJ22E-24D018	0078022E24D001\$	33.55919239	-114.639124	252.5			15392	4.19	248,31				DWR Bulletin
078/22E-24D018	007S022E24D001S	33.55919239	-114.639124	252.5			16595	3,69	248.81				DWR Bulletin
078/22E-24D01S	007S022E24D0018	33.65919239	-114.639124	252.5			15718	5.29	247.21				DWR Bulletin
075/22E-24D01S	0078022E24D0018	33.65919239	-114,639124	252.5			15830	3.69	248.81			L	DWR Bulletin
079/22E-24D018	0078022E24D0018	33.65919239	-114.639124	252.5			16364	4.69	247.81				OWR Bulletin
078/22E-24D018	0078022E24D001S	33.55919239	-114.639124	252.5			16448	4.99	247.51		L		OWR Bulletin
078/22E-24D01S	0075022E24D0018	33.55919239	-114.639124	252.5			16624	4.09	248.41	<u> </u>			OWR Bulletin
078/22E-24D018	0078022E24D0018	33.55919239	-114.639124	252,5			16952	3.79	248.71				OWR Bulletin
079/22E-24D018	0078022E24D0018	33.56919239	-114.639124	252.5			17052	4.94	247.56				DWR Bulletin
076/22E-24D018	0078022E24D001S	33,55919239	-114.639124	252.5			17176	4.31	246.19				DWR Bulletin
078/22E-24D018	007S022E24D0019	33.55919239	-114.639124	252.5			17437	4.24	248.28				DWR Bulletin
079/22E-24D015	007S022E24D0018	33.55919239	-114.639124	252.5			17544	5.29	247.21				DWR Bulletin
075/22E-24D019	0078022E24D0018	33.55919239	-114.639124	252.5			17793	4.4	248.1	ļ			DWR Bulletin
078/22E-24D018	0078022E24D001S	33.65919239	-114.639124	252.5			17918	4.24	248.26				DWR Bulletin
078/22E-24D018	0078022E24D001S	33,65919239	-114.639124	252.5	<u> </u>		18162	4.52	247.98		L		DWR Bulletin
078/22E-24D018	007S022E24D001S	33.65919239	-114.639124	252.5	ļ		18268	5.44	247.08				OWR Bulletin
078/22E-24D01S	0078022E24D001B	33.65919239	-114.639124	252.5	<u> </u>		18518	4.89	247.61				OWR Bulletin
075/22E-24D01S	0078022E24D0018	33.66919239	-114.639124	252.5	<u> </u>		18651	4.89	247.61				OWR Bulletin
079/22E-24D018	0078022E24D0018	33.65919239	-114,639124	252.5			18882	4.82	247.68			<u> </u>	OWR Bulletin
076/22E-24D018	0078022E24D001S	33,55919239	-114.639124	252.5		ļ	19016	6.32	246,18			<u> </u>	DWR Bulletin
078/22E-24D018	0078022E24D0018	33.55919239	-114.639124	252.5	 	1	19268	4.92	247.58			-	DWR Bulletin
078/22E-24D01\$	0079022E24D0018	33.56919239	-114.639124	252.5	<u> </u>		19388	6.32	246.18	 -		-	DWR Bulletin
07S/22E-24D019	0078022E24D0018	33.55919239	-114,639124	252.5			19604	3.61	248.69		-	-	DWR Bulletin
079/22E-24D018	0076022E24D001S	33.55919239	-114,639124	252.5	<u> </u>	 	19730	6.61	246.99			 	DWR Bulletin
078/22E-24D018	0078022E24D0018	33.55919239	-114.639124	252.5	 	1	19968	4.31	248.19		-	 	DWR Bulletin
078/22E-24D018	007S022E24D0018	33.55919239	-114.639124	252.5	 		20094	4.81	247.69		 	-	DWR Bulletin
078/22E-24D01\$	0079022E24D0018	33.65919239	-114.639124	252.5			20333	4.21	248.29	 		-	DWR Bulletin
075/22E-24D01\$	0078022E24D0018	33.65919239	-114,639124	252.5	<u> </u>	 	20828	3.52	248.98	 	1	 	OWR Bulletin
078/22E-24D018	0078022E24D001S	33.65919239	-114.639124	252.5	 	 	21073	3.66	246.62 247.07				DWR Bulletin
078/22E-24D018	0075022E24D001S	33,55919239	-114.639124	252.5	 	+	21199	5.43 4.7	247.67		 	-	DWR Bulletin
078/22E-24D01S	0079022E24D0018	33.55919239	-114.639124	252.5	-	 	21445	6.4	247.6	 	 	 	DWR Bulletin
07S/22E-24D018	0078022E24D0018	33.55919239	-114,639124	252.5	1	-	21507	4.6	247.9			1	DWR Buttetin
079/22E-24D018	0078022E24D0018	33.65919239	-114.639124	252.5 252.5	┼	 	21802	6.3	247.9			 	DWR Bulletin
078/22E-24D018	0078022E24D0018 0078022E24D0018	33,55919239 33,55919239	-114.639124 -114.639124	252.5	 	 	22172	3	249.5	1	 	 	DWR Bulletin
078/22E-24D01S 078/22E-24D01S	0078022E24D0018	33.65919239	-114.639124	252.5	 	 	22376	5.24	247.26	 	 		DWR Bulletin
07S/22E-24D01S 07S/22E-24D018	0078022E24D0018	33.55919239	-114.639124	252.5		 	22530	4.44	248.06	 	\vdash		DWR Bulletin
075/22E-24D018	0076022E24D001S	33.55919239	-114.639124	252.5	 	 	22661	6.24	246.26		1	 	DWR Bulletin
078/22E-24D018	0078022E24D001S	33.55919239	-114.639124	252.5	 	†	22907	4.44	248.06		 	╁	DWR Bulletin
vrar22E-24D018	00/302254400018	33.00318238	-114.009124	202.0	1		22001	J	240.00		L		

Table J-1 WELLS DATABASE FOR PALO YERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALLFORMA PROJECT BEACOH

DEFENDED 1017-1017-1017-1017-1017-1017-1017-1017						JECT BEACON								
Part		WELL DATA		I	WELL	COMPLETIC	N DATA	q	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
March 20078 30780212400019 31,5891200 414,59124 2026 2027 2327 3,44 240,66 0 0 0 0 0 0 0 0 0			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
MONTE ALONS MONTE ALONS MANUAL		, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
	075/22E-24D01S	0078022E24D001B	33.65919239	-114.639124	252.5			23028	6.84	245.66				DWR Bulletin
STATUTE CARDING CONTROLLERACOUS 3.34691932 -14.489194 22.5 22.50 2.7070 4.49 2.6071 0.008	079/22E-24D01S	0078022E24D0019	33.55919239	-114.639124	252.5		·	23273	3.44	249.06				DWR Bulletin
PRINCE_CARCONS CONTROL_CEROLOGIS 3.54819329 -14.649124 29.5 2370 6.49 20.51 0.000	078/22E-24D01S	007S022E24D001B	33,55919239	-114.639124	252.5			23387	5.95	246.55				DWR Bulletin
Communication Communicatio	078/22E-24D01S	0078022E24D0018	33.55919239	-114.639124	252.5			23829	4.39	248.11				DWR Bulletin
GPACES - SADONS OFFINE DECEMBER 14 - 15 - 15 - 15 15 15 15 15 15	078/22E-24D018	0078022E24D001S	33.65919239	-114.639124	252.5			23750	6.49	246.01				DWR Bulletin
DESTITATION CONTRIBUTION STATISTICAL STATE S	078/22E-24D019	0079022E24D001S	33.55919239	-114.639124	252.5	<u> </u>		23995	4.59	247.91				DWR Bulletin
STANDER-SACROST STANDER-SECROPS 32,8595235	078/22E-24D018	0078022E24D001S	33.65919239	-114.639124	252,5	<u> </u>		24117	7.89	244.61				DWR Bulletin
Color	07S/22E-24D01S	007\$022E24D0018	33.55919239	-114.639124	252.5			24363	5.24	247.26				DWR Bulletin
OFFICE CALCOTO OFFI	079/22E-24D015	007 5 022 E24D0 018	33,55919239	-114.639124	252.5			24484	7.59	244.91				DWR Bulletin
CONTRICT_CALCOTO CONTRICT_CA	078/22E-24D019	0075022EZ4D001S	33.65919239	-114.639124	252.5			24728	6.19	246,31				DWR Bulletin
07002E_40019	075/22E-24D018	0079022E24D001\$	33.65919239	-114.639124	252.5			24849	7.69	244.81				DWR Bulletin
07927E-040018 007902E2400918 33.54699231 -114.659924 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20	075/22E-24D01S	0078022E24D001B	33.65919239	-114.639124	252.5			25085	4.04	248.48				DWR Bulletin
277-276-240-018	078/22E-24D01S	007S022E24D001B	33.65919239	-114.639124	252.5			25221	7.54	244.96				DWR Bulletin
OFFICE CARDOTS COTROCZERATODIS 33.54891928 114.629194 252.5 25860 8 244.5 0.044 0.	078/22E-24D018	007S022E24D001S	33.56919239	-114,639124	252.5			25465	4.24	248.26				DWR Bulletin
PROFIZE CAIDNIS	078/22E-24D018	0078022E24D001S	33.55919239	-114.639124	252.5			25588	7.94	244.58				DWR Bulletin
079322E-240018	07S/22E-24D01S	0075022E24D001B	33.55919239	-114.639124	252.5			25827	6.25	246.25				DWR Bulletin
OFFICEZE-240018 OFFICEZE-240019 33.84910239 -14.829124 2223 2214 587 248.53 OVR OFFICEZE-240019 079022E-240019 33.8441028 -14.821091 22.022 248.03 5.09 248.97 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 22.028 2.0293 5.09 248.97 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 2.028.07 2.028.07 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 2.028.08 6.59 248.47 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 2.028.08 6.59 248.47 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 2.028.08 6.59 248.47 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 2.029.08 6.59 248.17 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 2.029.08 6.59 248.12 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.022 2.029.08 6.59 2.49.12 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.02 2.029.07 6.69.71 7.02.65 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.02 2.029.07 7.7 2.65 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.02 2.029.07 7.7 2.45.20 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.02 2.02.07 7.7 2.45.20 OVR OFFICEZE-240019 OFFICEZE-240019 33.8441028 -14.821091 22.02 2.029.07 7.7 2.45.20 OVR OFFICEZE-240019 OFFICEZE-240019 -14.821091 22.02 2.029.07 0.077, 2.45.20 OVR OFFICEZE-240019 OFFICEZE-240019 -14.821091 22.02 2.02.07 0.0	079/22E-24D01S	0078022E24D0018	33.65919239	-114.639124	252.6			25946	8	244.5				DWR Bulletin
OTFOING	078/22E-24D018	0079022E24D001S	33.55919239	-114.639124	252			Jul-71	6	246				USGS Water
CTA122E-248A019	078/22E-24D019	0079022E24D001S	33.65919239	-114.639124	252.5			26141	5.67	246.83				OWR Bulletin
07922E-28A019 007902ZE28A0016 33.8441928 -114.621901 202.02 25524 6.3 26.57 ○ OVR 07922E-28A018 007902ZE28A0019 33.8441928 -114.621901 202.02 25589 6.8 245.77 ○ OVR 07922E-28A018 007902ZE28A0019 33.8441928 -114.621901 202.02 25589 6.8 25581 6.9 245.77 ○ OVR 07922E-28A018 007902ZE28A0019 33.8441928 -114.621901 202.02 25592 8.9 245.17 ○ OVR 0792ZE-28A019 007902ZE28A0019 33.8441928 -114.621901 202.02 25592 8.75 243.27 ○ OVR 0792ZE-28A019 007902ZE28A0019 33.8441928 -114.621901 202.02 25592 8.75 243.27 ○ OVR 0792ZE-28A019 007902ZE28A0019 33.8441928 -114.621901 202.02 25002 25002 8.75 243.27 ○ OVR 0792ZE-28A019 007902ZE28A0019 33.8441928 -114.621901 202.02 25002 25002 8.75 243.27 ○ OVR 0792ZE-28A019 007902ZE28A0019 201.38 17981 7.06 244.3 ○ OVR 0792ZE-28A019 007902ZE28A0019 201.38 17981 7.06 244.3 ○ OVR 0792ZE-28A019 007902ZE28A0019 201.38 17981 7.06 244.3 ○ OVR 0792ZE-28A019 007902ZE28A0000 200.91 7980 8.10 242.2 246.6 ○ OVR 0792ZE-28A019 007902ZE28A0000 200.91 7980 8.10 242.2 246.6 ○ OVR 0792ZE-28A019 007902ZE28A0000 200.91 7980 8.10 242.2 246.6 ○ OVR 0792ZE-28A028 007902ZE28A0000 200.91 9022 25.8 242.2 246.6 ○ OVR 0792ZE-28A028 007902ZE28A0000 200.91 9022 25.8 242.2 246.6 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9022 25.8 242.2 246.6 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9022 25.8 242.2 246.0 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9022 25.8 242.2 246.0 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9022 25.8 242.2 246.0 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9022 25.8 240.0 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9022 25.8 240.0 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9022 25.8 240.0 ○ OVR 079ZE-28A028 007902ZE28A0000 200.91 9024 90.0 ○ 0VR 079ZE-28A028 007902ZE28A0000 200.91 9024 90.0 ○ 0VR 079ZE-28A028 007902ZE28A0000 200.91 9024 90.0 ○ 0VR 079ZE-28A028 007902ZE28A0000 200.91 9024 90.0 ○ 0VR 079ZE-28A028 007902ZE28A0000 90.0 ○ 0VR 079ZE-28A028 000790ZE28A0000 90.0 ○ 0VR 079ZE-28A	075/22E-25A01S	007\$022E26A001B	33,5441928	-114.621901	252.02			24853	5.05	246.97				OWR Bulletin
OFFICEZE-ZARADIS ODTRICEZE-ZARADIS 33,8441928 -144,821901 220,02 25468 0.65 243,47 OWR OFFIZIZE-ZARADIS ODTRIZEZ-ZARADIS 33,8441928 -144,821901 280,02 25588 6,85 245,17 OWR OFFIZIZE-ZARADIS ODTRIZEZ-ZARADIS 33,8441928 -144,821901 280,02 26952 8,75 244,27 OWR OFFIZIZE-ZARADIS ODTRIZEZ-ZARADIS 33,4441928 -144,821901 280,02 26952 8,771 7 245 UGG OFFIZIZE-ZARADIS ODTRIZEZ-ZARADIS 33,4441928 -144,821901 280,02 26177 6,74 245,28 OWR OFFIZIZE-ZARADIS ODTRIZEZ-ZARADIS 33,4441928 -144,821901 280,02 26177 6,74 245,28 OWR OFFIZIZE-ZARADIS ODTRIZEZ-ZARADIS 33,4441928 -144,821901 280,02 26177 6,74 245,28 OWR OFFIZIZE-ZARADIS ODTRIZEZ-ZARADIS 00780222222480018 -144,821901 280,02 261,17 0.8 <	079/22E-26A01S	007S022E26A0019	33.5441928	-114.621901	252.02			25099	5.95	246.07	<u> </u>			OWR Builetin
OTBIZIZE-26A018 OUTBIZIZE-26A018 33,6441928 -114,621901 252.02 25899 6.65 246,17 OWR OTBIZIZE-26A018 007802ZE2A0018 33,6441928 -114,621901 252.02 28832 6.9 246,12 CMR OTBIZIZE-26A018 007802ZE2A0018 33,6441928 -114,621901 252.02 28852 8.76 243.27 CMR OTBIZIZE-26A018 007802ZE2A0018 33,6441928 -144,621901 222 0Ep-71 7 225 CMR OTBIZIZE-26A018 007802ZE2A0018 33,6441928 -144,621901 222.02 28177 6.74 245.28 CMR OTBIZIZE-26A018 007802ZE2A0018 - - 251.38 17881 7.08 244.3 CMR OTBIZIZE-26A028 007802ZE2A0018 - - 251.38 17889 4.92 246.68 CMR OTBIZIZE-26A028 007802ZE2A0028 - - 250.91 7880 5.15 242.73 DMR OTBIZIZE-26A028 007802ZE2A0028<	078/22E-25A019	0075022E26A001S	33.8441928	-114.621901	252.02			25224	6.3	245.72				OWR Bulletin
OTBIZEC-28A019 007502ZEZ8A0018 33.8441928 -114.821901 252.02 25832 8.9 245.12 DOWN 07502ZEZ8A018 007902ZEZ8A0018 33.8441928 -114.821901 292.02 26952 6.76 243.27 COVR 07502ZEZ8A018 007802ZEZ8A0018 33.8441928 -114.821901 292.02 28771 7 245 UGG 07502ZEZ8A0018 007802ZEZ8A0018 33.8441928 -114.821901 292.02 28717 0,74 245.28 COVR 07502ZEZ8A0018 007802ZEZ8A0018 - - 251.38 17691 7.08 244.3 COVR 07602ZEZ8K0028 - - 251.38 17690 4.82 246.46 COVR 07602ZEZ8K0028 - - 250.91 7860 3.15 242.76 COVR 07602ZEZ8K0028 - - 250.91 8850 6.98 243.33 COVR 07602ZEZ8K0028 - - 250.91 8850 6.98 242.63	078/22E-25A018	0078022E26A0018	33.5441928	-114.621901	252.02			25468	6.65	245.47				OWR Bulletin
DYSIZE-28A018	075/22E-26A018	0078022E25A001B	33.5441928	-114.621901	252.02			25589	6.85	245.17				DWR Bulletin
TOTALIZE-ZERADIS ODTROZEZERADOIS 33,8441920	078/22E-26A01S	007S022E25A0018	33.5441928	-114.621901	252.02			25832	6.9	245.12				DWR Bulletin
OFSIZIE-286015 OFFSOZIEZ8K0018 33.6441928 -14.621901 252.02 26177 6.74 245.28 OVAR	078/22E-25A018	007S022E25A001S	33.5441928	-114.621901	252.02			26952	8.75	243.27				DWR Bulletin
079/22E-28K01S 0078022E28K001S - - 251.38 17581 7.08 244.3 DOWN 079/2E-28K01B 007902E28K001S - - 251.38 1768D 4.92 246.46 DOWN 079/2E-28K02B 007902E28K002S - - 250.91 788D 8.19 242.76 DOWN 079/2E-28K02B 007902E28K002B - - 250.91 885D 6.98 243.23 DOWN 079/2E-28K02B 007902E28K002B - - 250.91 885D 6.98 243.93 DOWN 079/2E-28K02B 007902E28K002B - - 250.91 9032 8.28 242.63 DOWN 079/2E-28K02B 007902E28K002B - - 250.91 9191 8.28 242.53 DOWN 078/2E-28K02B 007902E28K002B - - 250.91 9426 8.78 241.93 DOWN 078/2E-28K02B 007902E28K002B - - 250.91 9583	07S/22E-25A018		33.5441928	-114.621901	252			Sep-71	7	245				U8G8 Water
078/2E-28K018 0079022E28K0028 - - 251.38 17699 4.92 248.46 DOWN 078/2E-28K028 0078022E28K0028 - - 250.91 77800 8.15 242.76 DOWN 078/2E-28K028 0078022E28K0028 - - 250.91 6850 6,98 243.93 DOWN 078/2E-28K028 0075022E28K0028 - - 250.91 6850 6,98 242.53 DOWN 078/2E-28K028 0075022E28K0028 - - 250.91 9022 928 242.63 DOWN 078/2E-28K028 0075022E28K0028 - - 250.91 9191 9.28 242.63 DOWN 078/2E-28K028 0075022E28K0028 - - 250.91 9428 9.75 242.13 DOWN 078/2E-28K028 0075022E28K0028 - - 250.91 9509 8.98 241.93 DOWN 078/2E-28K028 0075022E28K0028 - - 250.91 10728	07S/22E-25A01S	0075022E25A001B	33.5441928	-114.621901	252.02			26177	6.74	245.28				OWR Bulletin
078/2EE-28K028 0078022E25K0028 - 280.91 7680 8.15 242.76 DWR 078/2EE-28K028 007802E2E3K0028 - - 280.91 6721 7.88 243.23 DWR 078/2EE-28K028 007802E2E3K0028 - - 250.91 6850 6.88 243.93 DWR 078/2EE-28K028 007902E2E3K0028 - - 250.91 9932 8.28 242.63 DWR 078/2EE-28K028 007902E2E3K0028 - - 250.91 9932 8.28 242.63 DWR 078/2EE-28K028 007902E2E3K0028 - - 250.91 9932 8.28 242.63 DWR 078/2E2-28K028 007902E2E3K0028 - - 250.91 9609 8.88 241.93 DWR 078/2E2-28K028 007902E2E3K0028 - - 250.91 9693 7.88 242.93 DWR 078/2E2-28K028 007902E2E2K0028 - - 250.91 10728 9.88	079/22E-25K01S	0078022E25K0018			251,38			17581	7.06	244.3				DWR Bulletin
076/22E-26K025 0076/32E-26K026 - - 250.91 6721 7.86 243.23 DWRI 075/22E-26K028 0076/32E-26K0028 - - 250.91 8850 6.98 243.93 DWRI 075/22E-26K028 0076/32E-26K0028 - - 250.91 9032 6.28 242.63 DWRI 075/22E-26K028 0076/32E-26K0028 - - 250.91 9428 6.78 242.13 DWRI 075/22E-26K028 0076/32E-26K0028 - - 250.91 9609 8.98 241.93 DWRI 075/22E-26K028 0076/32E-26K0028 - - 250.91 9583 7.88 242.93 DWRI 075/32E-26K028 0076/32E-26K0028 - - 250.91 10769 9.88 241.93 DWRI 075/32E-26K028 0076/32E-26K0028 - - 250.91 10769 9.88 240.93 DWRI 075/32E-26K028 0076/32E-26K0028 - - 250.91 <	079/22E-25K018	007S022E26K001S	-	-	251.38			17699	4.92	246.46				DWR Bulletin
OFS/22E-26K02S O07502ZE28K002B - - 250.91 8850 6.88 243.93 DWRI OFS/22E-26K02B O07502ZE26K002B - - 250.91 9032 6.28 242.63 DWRI OFS/22E-26K02B O07502ZE26K002B - - 250.91 9428 8.78 242.13 DWRI OFS/22E-26K02B - - 250.91 9428 8.78 242.13 DWRI OFS/22E-26K02B - - 250.91 9428 8.78 242.13 DWRI OFS/22E-26K02B - - 250.91 9583 7.88 242.93 DWRI OFS/22E-26K02B - - 250.91 9583 7.88 242.93 DWRI OFS/22E-26K02B - - 250.91 10728 9.88 240.93 DWRI OFS/22E-26K02B - - 250.91 10783 10.08 240.93 DWRI OFS/22E-26K02B - - 250.91	078/22E-25K028	0078022E25K002S	-	-	250.91			7880	8.15	242.76				DWR Bulletin
OFB/22E-26K029 007802E256K028 - 250.91 9032 8.28 242.63 DOWN OFB/22E-26K028 007802E256K028 - - 250.91 9191 8.28 242.63 DOWN OFB/22E-26K028 007802E256K0028 - - 250.91 9428 6.78 242.13 DOWN OFB/22E-26K028 007802E256K0028 - - 250.91 9609 8.98 241.93 DOWN OFB/22E-26K028 007802E256K0028 - - 250.91 10728 8.98 240.93 DOWN OFB/22E-26K028 007802E256K0028 - - 250.91 10728 8.98 240.93 DOWN OFB/22E-26K028 007802E256K0028 - - 250.91 107893 10.08 240.83 DOWN OFS/22E-26K028 007802E256K0028 - - 250.91 17781 6.59 244.32 DOWN OFS/22E-26K028 0078022E256K0028 - - 250.91 17783 <td< td=""><td></td><td></td><td>-</td><td></td><td>250.91</td><td></td><td></td><td>6721</td><td>7.68</td><td>243.23</td><td></td><td></td><td></td><td>DWR Bulletin</td></td<>			-		250.91			6721	7.68	243.23				DWR Bulletin
079/22E-28K028 0078022E28K0028 - 250.91 9191 8.28 242.63 DWR 078/22E-28K028 0079022E28K0028 - - 250.91 9428 8.78 242.13 DWR 078/22E-26K028 0079022E28K0028 - - 250.91 9509 8.98 241.93 DWR 078/22E-26K028 0079022E28K0028 - - 250.91 9583 7.98 242.93 DWR 078/22E-26K028 0079022E28K0028 - - 250.91 10728 9.98 240.93 DWR 078/22E-26K028 0078022E28K0028 - - 250.91 10793 10.08 240.93 DWR 078/22E-26K028 0078022E28K0028 - - 250.91 17781 6.59 244.32 DWR 078/22E-26K028 0078022E28K0028 - - 250.91 17783 5.84 245.07 DWR 078/22E-26K029 0075022E28K0028 - - 250.91 18237 6.78 <td></td> <td>·</td> <td>-</td> <td>-</td> <td>250.91</td> <td></td> <td></td> <td>8850</td> <td>6.98</td> <td>243.93</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>		·	-	-	250.91			8850	6.98	243.93				DWR Bulletin
078/22E-28K02B 0075022E28K002B - 250.91 9426 6.78 242.13 DWRI 078/22E-26K02B 0075022E28K002B - - 250.91 9669 8.88 241.93 DWRI 078/22E-26K02B 0075022E26K002B - - 250.91 9583 7.88 242.93 DWRI 078/22E-26K02B 0075022E26K002B - - 250.91 10728 9.88 240.93 DWRI 078/22E-26K02B 0075022E26K002B - - 250.91 10793 10.08 240.93 DWRI 078/22E-26K02B 0075022E28K002B - - 250.91 17681 6.59 244.32 DWRI 078/22E-26K02B 0075022E28K002B - - 250.91 17783 5.84 245.07 DWRI 078/22E-26K02B 0075022E28K002B - - 250.91 18162 6.28 244.62 DWRI 078/22E-28K02B 0075022E28K002B - - 250.91 18237 <t< td=""><td></td><td></td><td>•</td><td>-</td><td>250.91</td><td></td><td></td><td>9032</td><td>6.28</td><td>242.63</td><td></td><td></td><td></td><td>DWR Bulletin</td></t<>			•	-	250.91			9032	6.28	242.63				DWR Bulletin
07S/22E-28K028 0078022E2K0028 - - 250.91 9609 8.98 241.93 DWRI 07S/22E-26K028 0078022E2K0028 - - 250.91 9583 7.98 242.93 DWRI 07S/22E-26K028 0079022E2K0028 - - 250.91 10793 10.08 240.93 DWRI 07S/22E-26K028 0078022E2K0028 - - 250.91 17781 6.59 244.32 DWRI 07S/22E-26K028 0075022E2K0028 - - 250.91 17783 5.84 245.07 DWRI 07S/22E-26K028 0075022E2K0028 - - 250.91 17783 5.84 245.07 DWRI 07S/22E-26K028 0075022E2K0028 - - 250.91 18162 6.29 244.62 DWRI 07S/22E-26K028 0079022E2K0028 - - 250.91 18237 6.76 244.13 DWRI 07S/22E-28K028 0079022E2K00028 - - 250.91 18619 <td></td> <td></td> <td>-</td> <td>-</td> <td>250.91</td> <td></td> <td></td> <td>9191</td> <td>8.28</td> <td>242.63</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>			-	-	250.91			9191	8.28	242.63				DWR Bulletin
078/22E-26K028 0078022E26K0028 - - 250.91 9583 7.98 242.93 DWRI 078/22E-26K028 0078022E26K0028 - - 250.91 10728 9.98 240.93 DWRI 078/22E-26K028 0078022E26K0028 - - 250.91 10793 10.08 240.83 DWRI 075/22E-26K028 0078022E26K0028 - - 250.91 17783 5.84 245.07 DWRI 075/22E-26K028 0075022E26K0028 - - 250.91 18162 6.28 244.62 DWRI 078/22E-26K028 0078022E26K0028 - - 250.91 18237 6.78 244.13 DWRI 078/22E-26K028 0078022E26K0028 - - 250.91 18237 6.78 244.13 DWRI 075/22E-26K028 0078022E26K0028 - - 250.91 18668 7.38 243.53 DWRI 075/22E-26K029 0078022E26K0028 - - 250.91	078/22E-26K02B	0079022E26K0029		-	250.91			9426	6.78	242.13				DWR Bulletin
078/22E-26K02B 0079022E25K002B - - 250.91 10728 9.98 240.93 DWR 078/22E-26K02B 0078022E25K002B - - 250.91 10793 10.08 240.93 DWR 078/22E-26K02B 0078022E25K002B - - 250.91 17581 6.59 244.32 DWR 078/22E-26K02B 0078022E28K002B - - 250.91 17783 5.84 246.07 DWR 078/22E-26K029 0075022E28K002B - - 250.91 18162 6.29 244.62 DWR 078/22E-26K02B 0079022E28K002B - - 250.91 18237 8.78 244.13 DWR 078/22E-26K02B 0078022E26K002B - - 250.91 18698 7.38 243.53 DWR 078/22E-28K02B 0078022E26K002B - - 250.91 18819 5.74 245.17 DWR 078/22E-28K02B 0078022E26K002B - - 250.91 18853 </td <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td>9509</td> <td>8.98</td> <td>241.93</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>			-	-				9509	8.98	241.93				DWR Bulletin
078/22E-25K028 0078022E25K0028 - - 250.91 10793 10.08 240.83 DWR 07S/22E-26K028 0075022E25K0028 - - 250.91 17581 6.59 244.32 DWR 07S/22E-26K028 0075022E25K0028 - - 250.91 17783 5.84 245.07 DWR 07S/22E-26K029 0075022E25K0028 - - 250.91 18162 6.29 244.62 DWR 078/22E-25K028 0078022E25K0028 - - 250.91 18237 8.78 243.53 DWR 07S/22E-25K028 0078022E25K0028 - - 250.91 18268 7.38 243.53 DWR 07S/22E-26K028 007S022E25K0028 - - 250.91 18519 5.74 245.17 DWR 07S/22E-26K029 007S022E26K0028 - - 250.91 18853 5.83 245.08 DWR 07S/22E-26K028 007S022E26K0028 - - 250.91 18017 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td></td> <td>DWR Bulletin</td>														DWR Bulletin
075/22E-25K028 0075022E25K0028 - - 250.91 17581 6.59 244.32 DOWN 075/22E-26K028 0075022E25K0028 - - 250.91 17783 5.84 245.07 DOWN 075/22E-26K029 0075022E25K0025 - - 250.91 18162 6.29 244.62 DOWN 076/22E-25K028 0078022E25K0028 - - 250.91 18237 8.76 244.13 DOWN 076/22E-25K028 0078022E25K0028 - - 250.91 18266 7.38 243.53 DOWN 076/22E-25K029 0078022E25K0028 - - 250.91 18519 5.74 245.17 DOWN 076/22E-25K029 0078022E25K0028 - - 250.91 18853 5.83 245.08 DOWN 078/22E-26K028 0078022E25K0028 - - 250.91 18883 6.13 244.78 DOWN 078/22E-26K028 0078022E26K0028 - - 250.91			-											DWR Bulletin
075/22E-26K02S 0075022E25K002B - - 250.91 17783 5.84 245.07 DWR 075/22E-26K02B 0075022E26K002B - - 250.91 18162 6.29 244.62 DWR 076/22E-26K02B 0078022E25K002B - - 250.91 18237 6.76 244.13 DWR 076/22E-26K02B 0078022E25K002B - - 250.91 18266 7.38 243.53 DWR 075/22E-26K02B 0076022E26K002B - - 250.91 18519 5.74 245.17 DWR 076/22E-26K02B 0075022E26K002B - - 250.91 18853 5.83 245.08 DWR 076/22E-26K02B 0078022E26K002B - - 250.91 18883 8.13 244.78 DWR 076/22E-26K02B 0075022E26K002B - - 250.91 19017 7.23 243.88 DWR 075/22E-26K02B 0075022E26K002B - - 250.91 19269 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>				-										DWR Bulletin
075/22E-25K029 0075022E25K0028 - - 250.91 18162 6.29 244.62 DWR 076/22E-25K028 0079022E25K0028 - - 250.91 18237 6.76 244.13 DWR 076/22E-25K028 0079022E25K0028 - - 250.91 19268 7.38 243.53 DWR 075/22E-25K029 0075022E25K0028 - - 250.91 18519 5.74 245.17 DWR 076/22E-25K029 0075022E26K0028 - - 250.91 18853 5.83 245.08 DWR 076/22E-25K028 0078022E25K0028 - - 250.91 18883 6.13 244.78 DWR 076/22E-26K02S 0075022E25K0028 - - 250.91 19017 7.23 243.68 DWR 075/22E-26K02S 0075022E26K002S - - 250.91 19269 5.23 245.68 DWR 075/22E-26K02B 0075022E26K002S - - 250.91 19417 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6.59</td> <td></td> <td></td> <td></td> <td></td> <td>OWR Bulletin</td>									6.59					OWR Bulletin
078/22E-25K028 0078022E25K0028 - - 250.91 18237 6.76 244.13 DWR 078/22E-25K028 0078022E25K0028 - - 250.91 18268 7.38 243.53 DWR 078/22E-25K029 0078022E25K028 - - 250.91 18519 5.74 245.17 DWR 078/22E-25K02B 0078022E26K0028 - - 250.91 18653 5.83 245.08 DWR 078/22E-25K02B 0078022E25K002B - - 250.91 18883 6.13 244.78 DWR 078/22E-26K02S 0078022E25K002B - - 250.91 18017 7.23 243.68 DWR 078/22E-26K02S 0078022E26K002S - - 250.91 19269 5.23 245.68 DWR 078/22E-26K02B 0078022E26K002S - - 250.91 19269 5.23 245.68 DWR 078/22E-26K02B 0078022E26K002S - - 250.91 19417 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>														DWR Bulletin
078/22E-25K02S 0078022E25K0028 - - 250.91 18266 7.36 243.53 DMR I 078/22E-25K029 0078022E25K0028 - - 250.91 18619 5.74 245.17 DWR I 078/22E-25K02B 0078022E26K0028 - - 250.91 18853 5.83 245.08 DWR I 078/22E-25K02B 0078022E26K0028 - - 250.91 18883 6.13 244.78 DWR I 075/22E-26K02S 0075022E26K002S - - 250.91 19017 7.23 243.68 DWR I 075/22E-26K02S 0075022E26K002S - - 250.91 19269 5.23 245.68 DWR I 075/22E-26K02B 0075022E26K002S - - 250.91 19417 7.43 243.48 DWR I														DWR Bulletin
075/22E-25K029 0078022E26K0028 250.91 16519 5.74 245.17 DWR1 078/22E-26K02B 0078022E26K0028 250.91 16893 5.83 245.08 DWR1 078/22E-26K02B 0078022E26K0028 250.91 18883 6.13 244.78 DWR1 075/22E-26K02S 0078022E26K002S 250.91 19017 7.23 243.68 DWR1 075/22E-26K02S 0075022E26K002S 250.91 19269 5.23 245.68 DWR1 075/22E-26K02B 0075022E26K002S 250.91 19417 7.43 243.48 DWR1														DWR Bulletin
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076/22E-25K02S 0075022E25K002S - - 250.91 18017 7.23 243.88 DWR I 075/22E-26K02S 0075022E25K002S - - 250.91 19269 5.23 245.66 DWR I 075/22E-25K02B 0075022E25K002S - - 250.91 19417 7.43 243.48 DWR I														DWR Bulletin
07S/22E-26K028 007S022E26K002S 250.91 19269 5.23 245.68 DWR I 07S/22E-26K02B 007S022E26K002S - 250.91 19417 7.43 243.48 DWR I														DWR Bulletin
079/22E-25K02B 0079022E25K0029 250.91 19417 7.43 243.48 DWR	-			·										DWR Bulletin
				-										DWR Bulletin
														DWR Bulletin
	078/22E-25K02S	0078022E25K0029		-	250.91			19530	6.03	244.88				DWR Bulletin
														DWR Bulletin

					JECT BEAGON								
	Well DATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	evels	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (USGB)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	İ
078/22E-25K025	0078022E25K002B		-	250.91			20170	8	242.91				DWR Bulletin
078/22E-25K028	0078022E26K0028	-	-	250.91			20361	6	244.91				DWR Bulletin
078/22E-26K03S	0078022E25K003S	-	-	251.43			17571	7.31	244.12				DWR Bulletin
078/22E-25K038	0078022E28K003S		-	251.43			17717	6.01	245.42				DWR Bulletin
07S/22E-25K04S	0075022E25K004S	-		250.23			17581	6.08	244.15				DWR Bulletin
07S/22E-25K04S	0078022E25K004S	-	-	250.23			17783	5.87	244.36				DWR Bulletin
078/22E-25N01B	0078022E25N001B			248.67			18495	6,6	242.07				DWR Bulletin
078/22E-26N018	0078022E25N001B		•	248,67			16624	7.1	241.57				DWR Bulletin
07S/22E-26N01S	0078022E25N001B	*		248.67			18893	4.82	243.85				DWR Bulleti
075/22E-26N01S	0078022E26N0018	1	ı	248.67			17049	6.38	242.31				DWR Builetin
07S/22E-25N019	007S022E26N001S	-		248.67			17180	6.25	242.42				DWR Bulletin
078/22E-25N01B	0078022E25N0018			248.67			17282	4.95	243.72				DWR Bulletin
078/22E-25Q01B	0078022E25Q001B	1		253,58			17581	9.48	244.08				DWR Builetin
078/22E-25Q01S	0078022E25Q0018	-	-	253.56			17717	8.48	245.08				DWR Bulletin
07S/22E-25Q02S	007S022E26Q002S	-	-	254.1			17581	10.27	243.83]	DWR Bulletin
07S/22E-25Q02S	0075022E25Q002S	_	_	254.1			1765B	8.5	245.6				DWR Bulletin
078/22E-25Q03B	0078022E25Q0039	1	1	250.32			17581	1.96	248.36				DWR Bulletin
078/22E-26Q038	0078022E25Q003B	-	-	250.32			17728	1.78	248.54				DWR Bulletin
075/22E-25Q04S	0078022E25Q004S	-	-	254.02			17581	10.38	243.64				DWR Bulletin
078/22E-25Q048	007S022E25Q004S	-	-	254.02			17765	9.42	244.6				DWR Bulletin
078/22E-25Q05S	0078022E25Q005S	-	-	249.13			7880	7.83	241.3				DWR Bulletin
078/22E-25Q05S	0078022E25Q0059	-	-	249.13			8479	5,48	243.65				DWR Bulletin
075/22E-25Q05S	0078022E25Q005S	-	-	249.13			8747	7.08	242.05				DWR Bulletin
078/22E-26Q05S	0075022E26Q008S	-	_	249.13			8791	6.58	242.55				DWR Bulletin
078/22E-25Q05S	0078022E26Q005S		-	249.13			9032	7.38	241.75				DWR Bulletin
078/22E-25Q058	0078022E28Q0058			249,13			9191	7.78	241,35				DWR Bulletin
075/22E-25Q05S	0078022E25Q0055	-	-	249.13			9426	7.88	241.25				DWR Bulletin
075/22E-25Q055	0075022E26Q005S	-	-	249.13			9511	8.38	240.75				DWR Bulletin
078/22E-25Q05S	007S022E25Q005S		-	249.13			9582	7.98	241.15				DWR Bulletin
078/22E-25Q058	0078022E25Q0059			249.13			10728	6.78	240.35				DWR Bulletin
078/22E-25Q058	0078022E26Q005B		-	249.13			10793	9.08	240.05				DWR Bulletin
078/22E-25Q058	0078022E25Q005S	-	-	249.13			23298	5.01	244,12				DWR Bulletin
075/22E-25Q05S	0078022E25Q0058	-	-	249.13			23331	5.56	243.57				DWR Bulletin
075/22E-26M01S	0078022E26M001S	-	-	249.41			17177	7.29	242.12				DWR Bulletin
078/22E-26M01B	0078022E26M0018			249.41			17388	7.25	242.16				DWR Bulletin
078/22E-26M01B	0078022E26M0018	-	-	249.41			17544	8.09	241.32				DWR Bullefin
07S/22E-27B01S	0078022E2780018	33.5447483	-114.656902	250.88			9313	8.87	242,01			\vdash	DWR Bulletin
07S/22E-27B01S	007S022E27B001S	33.5447483	-114.656902	250.88			9382	9.45	241.43				DWR Bulletin
078/22E-27B018	0079022E27B001\$	33,5447483	-114.656902	250.88			9504	11.67	239.21			 	DWR Bulletin
078/22E-27B018	0078022E2780018	33.5447483	-114.656902	250.88			9586	10.77	240.11			 	DWR Bulletin
078/22E-27B018	007S022E27B001B	33.5447483	-114.656902	250.88			23447	10.21	240.67				DWR Bulletin
075/22E-27B01S	007S022E27B001S	33.5447483	-114.656902	250.88			23629	8.91	241.97				DWR Bulletin
079/22E-27B019	007S022E27B001S	33.5447483	-114.658902	250.88			23751	10.71	240.17				DWR Bulletin
078/22E-27B018	0078022E27B0018	33.5447483	-114.656902	250.68			23995	9.41	241.47				DWR Bulletin
078/22E-27B018	0078022E2780018	33.5447483	-114,856902	250.88			24119	11.06	239.62				DWR Bulletin
075/22E-27B01S	0078022E27B0018	33.5447483	-114.656902	250.88			24364	9.41	241.47				DWR Bulletin
07S/22E-27B019	0075022E27B001S	33.5447483	-114.656902	250.88			24488	10.11	240.77			\vdash	DWR Bulletin
076/22E-27B018	0076022E2780019	33.5447483	-114.656902	250.88			24733	14.55	238.33		<u> </u>		DWR Bulletin
078/22E-27B018	0076022E27B0018	33.5447483	-114.656902	250.88	ļ		24854	15.8	235.08			 	DWR Bulletin
078/22E-27B018	007S022E27B001B	33.5447483	-114.656902	250.68			25098	14.4	236,48			$\vdash \vdash \vdash$	DWR Bulletin
07S/22E-27B01S	007S022E27B001S	33.5447483	-114.656902	250.88			25224	15.8	235.08				DWR Builtetin
075/22E-27B01B	007\$022#2780018	33.5447483	-114.656902	250.88			25455	14.2	238.68				DWR Builetin
078/22E-27B01B	0078022E27B001B	33.5447483	-114.656902	250.88			25589	16.05	234.83				DWR Bulletin
078/22E-278015	0078022E27B001S	33.6447483	-114.666902	250.88			25713	15.2	234.58	l,			DWR Bulleti

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

ESSENCIAL OPPOSADOS ACCUSADOS AND ACCUSADOS AND ACCUSADOS AND ACCUSADOS AND ACCUSADOS ACCUSADOS AND ACCUSADOS ACCURADOS ACCUSADOS ACCUSA	SOMETIME AND A STREET	n Hillion ad consumerous as a same a	MANAGEM CONTACT DOMESTICATION		JECT BEACON		Lancia (711 /=						
	Well day			WELL	COMPLETIO	N DATA	G	Roundwater L	EVELS	WELL PE	RFORMAN	CE PATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGYUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rete	Opecific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpmvfft	
078/22E-27B01S	0078022E2760018	33.5447483	-114.666902	251			A⊔g-71	15	238				USGS Water
075/22E-27801S	007S022E27B001B	33.5447483	-114.656902	250.88			26156	14.68	236.2	-			DWR Bulletin
078/22E-27C018	0078022E27C0016	33,54474829	-114.6696802	249.86			23419	8.51	241.35				DWR Bulletin
078/22E-27C018	0078022E27C0016	33.54474829	-114.6696802	249.66			23629	6.21	243.65				DWR Bulletin
078/22E-27C018	0078022E27C0018	33.54474829	-114.6896802	249.86			23751	8.61	241.25			<u> </u>	DWR Bulletin
078/22E-27C018	0078022E27C001S	33.54474829	-114.6696802	249.86	 		23995	7,16	242.7			-	DWR Bulletin
078/22E-27C01S	007S022E27C001S	33,54474829	-114,6696802	249.86			24119	9.36	240.5				DWR Builetin
078/22E-27C01S	007S022E27C001B	39.54474829	-114.6696802	249,86			24364	7.48	242.4				DWR Builetin
078/22E-27C018	007S022E27C0018	33.54474829	-114.6696802	249.88			24486	10.16	239.7				DWR Bulletin
07S/22E-27C01B	0079022E27C0019	33.54474829	-114,6698802	249.86			24733	11.6	238.26				DWR Bulletin
079/22E-27C018	0078022E27C001\$	33.64474829	-114.6696802	249.86			24854	13,35	238.51				
078/22E-27C01S	0078022E27G001B	33.54474829	-114.6695802	249.86	-		25098						OWR Bulletin
078/22E-27C018	007S022E27G0018							11.75	238.11	ļ			DWR Bulletin
075/22E-27C018		33.54474829	-114.6696802 -114.6696802	249.66	<u> </u>	 -	25224	13.4	236.46		<u> </u>		DWR Bulletin
079/22E-27G018 079/22E-27G018	0078022E27C0018 0078022E27C0018	33.54474829 33.54474829		249.86			25455	11.6	238.26				DWR Bulletin
	·		-114.6696802	249.86			25589	13.65	236.21				DWR Bulletin
078/22E-27C01S	0078022E27C0018	33.54474829	-114.6696802	249,85			25713	13.4	236.46				DWR Bulletin
078/22E-27C01S	007S022E27C0018	33.54474829	-114.8696802	250			Ацд-71	12	238				USGS Water
078/22E-27C018	007S022E27C001S	33.64474829	-114.6696802	249.88			26156	12.05	237.81				DWR Bulletin
075/22E-27L018	0078022E27L001S	33.63762626	-114,6696801	246.09			23419	7.46	238.63	-			DWR Bulletin
079/22E-27L01S	0078022E27L0018	33.53752626	-114.6696801	248.09			23529	5.38	240.73				DWR Bulletin
078/22E-27L.018	0078022E27L0018	33.53752626	-114.6698801	248.09			23751	6.91	239.18				DWR Bulletin
078/22E-27L019	007S022E27L001S	33.53752626	-114.6896801	246.09			23996	5.41	240.68				DWR Bulletin
07\$/22E-27L018	0078022E27L001S	33.53752626	-114.6696801	246.09			24120	7.51	238.58				DWR Bulletin
07\$/22E-27L018	0078022E27L0018	33.53752626	-114.6696801	246,09			24364	3.46	242.63				DWR Bulletin
078/22E-27L019	007S022E27L0019	33.53752626	-114.6696801	246.09			24486	8.98	237.13				OWR Builetin
078/22E-27L019	007S022E27L001S	33.53752626	-114.6696801	246.09			. 24733	9.06	237.03				OWR Builtetin
075/22E-27L018	0078022E27L001S	33.53752626	-114.6696801	246.09			24854	12.36	233.73				OWR Builtetin
075/22E-27L01S	0078022E27L0018	33.53752626	-114.6696801	248.09			25098	11.81	234.28				OWR Bulletin
078/22E-27L018	0078022E27L0018	33.53752626	-114.6696801	248.09			25224	12.9	233.19				DWR Bulletin
078/22E-27L019	007S022E27L001S	33.53762626	-114.6696801	246.09			25455	12.7	233.39				DWR Bulletin
07S/22E-27L018	0075022E27L001S	33.53752626	-114,6696801	246.09			25589	12.6	233.49				DWR Bulletin
07\$/22E-27L01\$	0078022E27L001S	33.53762626	-114.6696801	246.09			25713	12.6	233.49				DWR Bulletin
07\$/22E-27L01\$	0078022E27L0019	33.53752626	-114.6695801	246			Aug-71	12	234				USGS Water
078/22E-27L01S	0078022E27L0019	33.53752626	-114.6696801	246.09			26157	12.1	233,99				DWR Bulletin
079/22E-27L029	0078022E27L0026	33.53752626	-114.6680134	244.9			23419	6.65	238.25				DWR Bulletin
078/22E-27L029	0078022E27L0028	33.53752626	-114.6880134	244.9			23629	4.72	240.18				DWR Bulletin
078/22E-27L028	0078022E27L0028	33.53762626	-114.6680134	244.9			23751	6,12	238.78				DWR Bulletin
078/22E-27L02S	0078022E27L0028	33.53752828	-114.6680134	244.9			23998	4.77	240.13				DWR Bulletin
078/22E-27L02S	0078022E27L0028	33.63762626	-114.6680134	244.9			24120	6.52	235.38				DWR Builetin
075/22E-27L028	0075022E27L002S	33.63762626	-114.6680134	244.9			24364	3.92	240.98				DWR Bulletin
07S/22E-27L028	0078022E27L002\$	33.53762626	-114.6680134	244.9			24486	7.22	237.68				DWR Bulletin
079/22E-27L028	0078022E27L002B	33.53752626	-114.6680134	244.9			24733	10.54	234.38				DWR Bulletin
078/22E-27L02\$	007\$022E27L0028	33.63752626	-114.6680134	244.9	-		24854	11.84	233.08				DWR Bulletin
078/22E-27L029	0079022E27L002S	33.53752626	-114.6680134	244.9		-	25098	11.14	233.76				DWR Bulletin
07\$/22E-27L029	0078022E27L002\$	33.53752626	-114.6680134	244.9			25224	11.99	232.91				DWR Bulletin
078/22E-27L025	0078022E27L0028	33.53752626	-114.6680134	244.9	•		25455	10.4	234.5				DWR Bulletin
078/22E-27L028	007S022E27L0028	33.63762628	-114.6680134	244.9			25589	12.6	232.3				DWR Bulletin
075/22E-27L028	0078022E27L0028	33.63762626	-114.6880134	244.9			25713	12.4	232.5				DWR Bulletin
07S/22E-27L02S	0078022E27L0028	33.63762626	-114.6680134	245			29713 Aug-71	11	232.5				USOS Water
079/22E-27L02S	0078022E27L0029	33.53752626	-114.6680134	244.9			26157	11.4	234				
078/22E-28D01S	007S022E28D0018	33.5444705		247.53									DWR Bulletin
078/22E-28D019	0078022E28D0018	-	-114.6910697				21930	6.59	240.94				DWR Bulletin
		33.5444705	-114.6910697	247.53			22173	4.39	243.14			-	DWR Bulletin
07S/22E-28D01S	007S022E28D001S	33.5444705	-114.6910697	247.53			22284	6.7	240.83				DWR Sulletin
078/22E-28D01S	0075022E28D0018	33.5444705	-114.6910697	247.53			22530	4.1	243.43				DWR Bulletin

				PRO	ECT BEACON								
	WELL DAY/	V S C C C C C C C C C C C C C C C C C C		× WELL	COMPLETIO	N DATA	0	ROUNDWATER L	EVELS	WELL PE	RFÓRMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(2,	(5555)	NAD83	NAD83	feet-msi	feet-bgs				feet-rns!	Mo/Yr	gpm	gpm/fl	
07S/22E-28D01S	0078022E28D0018	33.5444706	-114.6910697	247.53			22681	5	242.53				DWR Bulletin
078/22E-28D018	0075022E28D001S	33.5444705	-114.6910697	247.53			22907	4.4	243.13				DWR Bulletin
078/22E-28D018	0075022528D0018	33.5444705	-114.6910697	247.53			23029	5.5	242.03				DWR Bulletin
076/22E-28D019	007S022E28D001S	33.5444705	-114.6910697	247,53			23273	2.8	244.73				DWR Bulletin
076/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247.53			23385	6.2	241.33				DWR Bulletin
078/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247.53			23629	3.85	243.6B				DWR Bulletin
078/22E-28D01S	0078022E28D0018	33.5444706	-114.6910697	247.53			23751	5.95	241.58				DWR Bulletin
075/22E-28D01S	0078022E28D0018	33.5444705	-114.6910697	247.53			23995	4.8	242.73				DWR Builetin
07S/22E-28D01S	007\$022E28D0018	33.5444706	-114.6910697	247.53			- 24120	7.4	240.13				DWR Bulletin
07S/22E-28D01S	007S022E28D001S	33,5444705	-114.6910697	247,53			24384	4.6	242.93				DWR Builetin
078/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247.53			24485	7.8	239.73				DWR Bulletin
078/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247.53			24733	5.85	241,68				DWR Builetin
075/22E-28D01S	007S022E28D001S	33.5444705	-114.6910697	247.53			24850	8.45	239.08				DWR Builetin
075/22E-28D018	007S022E28D001S	33,5444705	-114.6910697	247.53			25098	6.2	241.33				DWR Builetin
078/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247,53			25224	8.25	239.28				DWR Builetin
078/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247.53			25486	6.25	241.28				DWR Bulletin
078/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247.53			25589	8.2	239.33				DWR Bulletin
07\$/22E-28D01\$	007S022E28D001S	33.5444705	-114.6910697	247.53			25832	6.8	240.73				DWR Bulletin
07S/22E-28D01S	007S022E28D001S	33,5444705	-114,6910697	247,53			25951	7,45	240.08				DWR Bulletin
078/22E-28D01S	0078022E28D0018	33,5444705	-114.6910697	248			Aug-71	6	242				USGS Water
078/22E-28D018	0078022E28D0018	33.5444705	-114.6910697	247.53			26163	6.12	241.41				DWR Bulletin
075/22E-29H01S	007S022E29H001S	33.54002617	-114.6938476	248.51			21580	8.08	240.43				DWR Bulletin
078/22E-29H018	007S022E29H001S	33.54002617	-114.6938475	248.51			21803	7.23	241.28				DWR Bulletin
078/22E-29H018	0078022E29H001B	33,54002617	-114.6938475	248,51			21920	9.63	238.88				DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	248.51			22173	6.68	241.83		<u> </u>		DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	248.51			22342	7.48	241.03				DWR Bulletin
075/22E-29H01S	007S022E19H001S	33.54002617	-114.6938476	248.51			22530	6,88	241,63				DWR Bulletin
07S/22E-29H01S	0078022E29H001S	33.54002617	-114.6938475	248.51			22659	6.08	242.43				DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114,6938475	248.51			22896	9.08	239.43				DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	248.51			23029	9.28	239.23				DWR Bulletin
075/22E-29H01S	0078022E29H001S	33.54002617	-114.6938476	248.51			23273	6.18	242.33				DWR Bulletin
075/22E-29H01S	007S022E29H001S	33.54002617	-114.6938476	248.51			23386	8.88	239,63				DWR Bulletin
07S/22E-29H01S	0079022E29H001S	33.64002617	-114.6938475	248.51			23630	6.35	242.16				DWR Bulletin
078/22E-29H018	0078022E29H0018	33,54002617	-114.6938475	248,51			23751	8.6	239.91				DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938475	248.51			23996	7.7	240.81				DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	248.51			24120	9.95	238.56		ļ		DWR Bulletin
075/22E-29H01S	007S022E29H001S	33.54002617	-114.6938475	248.51	L		24364	8.35	240.16				DWR Bulletin
079/22E-29H01S	007S022E29H001S	33,54002617	-114.6938475	248,51			24485	10.3	238.21				DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	248.51			24733	8.2	240.31		<u> </u>	ļ	DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	248.51			24850	10.55	237.96		<u> </u>		DWR Bulletin
075/22E-29H01S	0078022E29H0018	33.54002617	-114.6938476	248.51			25098	8.65	239.86				DWR Bulletin
07S/22E-29H01S	0079022E19H001S	33.54002617	-114.6938476	248.51	<u> </u>		25225	10.45	238.06				DWR Bulletin
079/22E-29H018	007S022E29H001S	33,54002617	-114.6938476	248.51			25455	8.5	240.01				DWR Bulletin
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	249	<u> </u>		Aug-71	11	238		<u> </u>	.	USGS Water
078/22E-29H018	0078022E29H0018	33.54002617	-114.6938476	248.51			26163	10.81	237.7				DWR Bulletin
075/22E-29R01S	007S022E19R001S	33.63058197	-114.6965141	246	<u> </u>		Aug-71	6	240				USGS Water
079/22E-29R01S	0079022E29R001S	33.53058197	-114.6955141	246	ļ		26183	5,64	240.38				DWR Bulletin
078/22E-30B018	0078022E30B0018	33.541416	-114.7177371	249.45			24484	11.55	237.9				DWR Bulletin
078/22E-30B018	0078022E30B0018	33.541416	-114.7177371	249.45			24733	8.4	241.05		<u> </u>		DWR Bulletin
075/22E-30B01S	007S022EJ0B001S	33.541416	-114.7177371	249.45	<u> </u>		24850	10.75	238.7		<u> </u>		DWR Bulletin
075/22E-J0B01S	0078022E30B0018	33.541415	-114,7177371	249.45	<u> </u>		25098	9.75	239.7		<u> </u>		DWR Bulletin
078/22E-30B018	0078022E30B0018	33.541416	-114.7177371	249.45			25221	10.35	239.1				DWR Bulletin
078/22E-30B018	0078022E30B0018	33.541415	-114.7177371	249.45			25455	8.8	240.65		<u> </u>		DWR Bulletin
07S/22E-30B01S	007S022E30B001S	33.541415	-114.7177371	249.45	l	l	25588	10.15	239.3	L			DWR Builetin

Table J-1 WELLS OATABASE FOR PALO VERCE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACOM

				-110	ECT BEACON								
	(VELEDAY)	(***		WELL	OMPLETIO	N DATA	q	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
078/22E-30B018	0078022E30B001B	33.641415	-114.7177371	249.45			25713	10.55	238,9				DWR Bulletin
07S/22E-30B01S	0078022E30B001B	33.541415	-114.7177371	249			Aug-71	10	239				USG8 Water
078/22E-30B01S	007S022E30B001B	33.541415	-114.7177371	249.45			28163	9.96	239.49				DWR Bulletin
079/22E-300018	0078022E30G0018	33.53608176	-114.717737	248.45			20834	7.71	240.74				DWR Bulletin
078/22E-30G01S	0075022E30G001S	33.53608176	-114.717737	248.45	· · · · · · · · · · · · · · · · · · ·		21199	5.66	242.79				DWR Bulletin
078/22E-300018	0075022E30G001S	33.63808176	-114.717737	248.45			21454	6.06	242.39				DWR Bulletin
075/22E-30G018	0078022E30G001S	33.53808176	-114.717737	248.45			21558	7.28	241.19				DWR Bulletin
075/22E-30G01S	0078022E30G001B	33.53808175	-114.717737	248.45			21803	6.01	242.44				DWR Bulletin
075/22E-30G01S	0078022E30G0016	33.63808175	-114.717737	248.45			21917	8.41	240.04				DWR Bulletin
078/22E-309019	0078022E30G001S	33.63808175	-114.717737	248.45			22173	8.76	239.69				DWR Bulletin
078/22E-30Q018	0079022E30G001S	33.53808176	-114.717737	248.45		,	22284	8.96	239.49				DWR Bulletin
07\$/22E-30G018	007B022E300001B	33.63808175	-114.717737	248.45			22530	6.96	241.49				DWR Bulletin
078/22E-30G016	0078022E30G0016	33.63808176	-114.717737	248.45			22862	8.48	239.99				DWR Bulletin
078/22E-30G01S	0078022E30G001S	33.63808176	-114.717737	248.45			22903	7.5	240.95				DWR Bulletin
078/22E-30G018	0078022E30G001S	33.63808176	-114.717737	248.45			23028	9,8	238.65				DWR Bulletin
078/22E-300016	0078022E30G0018	33.53808175	-114.717737	248.45			23273	6.9	241,55				DWR Bulletin
075/22E-J0G015	0078022E30G0018	33.53808175	-114.717737	248.45			23386	9.25	239.2				DWR Bulletin
079/22E-30G018	007S022E30G001S	33.53808176	-114.717737	248,45			23630	6.95	241.5				DWR Bulletin
078/22E-30G018	0078022E30G001S	33.53608176	-114.717737	248.45			23751	8,5	239.95				DWR Builetin
076/22E-30G018	0078022E30G001B	33.53808175	-114.717737	248.45			23996	6.3	242.15				DWR Builetin
075/22E-30G01S	0078022E30G001B	33.53808176	-114.717737	248.45			24120	8.7	238.75				DWR Bulletin
079/22E-30G01S	007\$022E30G001S	33.53608176	-114.717737	248.45			24364	7.85	240.5				DWR Bulletin
078/22E-30G018	0078022E30G001B	33.63808176	-114.717737	248.45			24485	11.09	237.36				DWR Bulletin
075/22E-30G018	0078022E30G001B	33.53808175	-114.717737	248.45			24733	7,69	240.76				DWR Bulletin
078/22E-30G01S	0078022E30G001B	33.53608175	-114.717737	248.45			24850	11.34	237.11				DWR Bulletin
078/22E-30G019	007S022E30G001S	33.63808176	-114.717737	248.45			25098	6.19	240.28				DWR Bulletin
078/22E-30G018	0079022E30G001S	33.63808176	-114.717737	248.45			25221	10.78	237.66				DWR Bulletin
075/22E-30G018	0078022E30G001B	33.53808175	-114.717737	248.45		,	25468	6.74	241.71				DWR Bulletin
075/22E-30G01S	007S022E30G0016	33.63808176	-114.717737	248.45			25588	10.59	237.86				DWR Bulletin
078/22E-30G01S	007S022E30G001S	33,53808175	-114.717737	248.45			25832	7.34	241.11			*	- DWR Bulletin
078/22E-30G019	0079022E300001S	33.63808175	-114.717737	248.45			25946	11.25	237.2				DWR Bulletin
07S/22E-30G018	0078022E30G0018	33.53808176	-114.717737	248			A⊔g-71	7	241	ļ			USGS Water
078/22E-30G018	0078022E30G0018	33.63808176	-114.717737	248.45			26183	7.33	241.12				DWR Bulletin
07\$/22E-J0G01S	0078022E30G0018	33.53808178	-114.717737	248.45			26186	6.88	241.59				OWR Bulletin
07B/22E-30P01S	0078022E30P0016	33.53056195	-114.7188481	245.24			20828	6.38	236.66				DWR Bulletin
078/22E-30P018	0078022E30P001S	33.53058195	-114.7188481	245.24			21073	6.03	239.21				DWR Bulletin
075/22E-30P018	0078022E30P0018	33,53058195	-114.7168481	245.24			21199	5,68	239.56				DWR Bulletin
075/22E-30P018	007S022E30P0018	33.53058195	-114,7188481	245.24			21446	6.28	238.96				DWR Bulletin
07B/22E-30P01S	007S022E30P001S	33.53058195	-114.7188481	245.24	<u> </u>		21558	7.48	237.76				DWR Bulletin
078/22E-30P01S	007S022E30P001S	33.63059185	-114.7188481	245.24			21803	6.58	238.66				DWR Bulletin
078/22E-30P018	0078022E30P001\$	33,53058196	-114.7188481	245.24			21920	8.18	237.06	ļ			DWR Bulletin
075/22E-30P01B	007S022E30P0018	33.53058195	-114.7188481	245.24			22173	6.48	238.76				DWR Bulletin
078/22E-30P01S	007S022E30P001S	33.53058196	-114.7188481	245.24			22284	10.28	234.96				DWR Bulletin
078/22E-30P018	0079022E30P0018	33.63058196	-114.7188481	245.24			22530	5.48	239.76				DWR Bulletin
078/22E-30P018	0078022E30P0018	33.53058196	-114.7188481	245.24			22682	7,08	238.16				DWR Bulletin
078/22E-30P018 079/22E-30P01S	007S022E30P0018 007S022E30P0018	33.53058195 33.53058195	-114.7188481	245.24			22903	5.98	239.28				DWR Bulletin
079/22E-30P018 078/22E-30P018			-114.7188481	245.24			23105	7	238.24				DWR Bulletin
	0078022E30P001S	33.63058195	-114.7188481	245.24			23273	5.4	239.84				DWR Bulletin
07S/22E-30P018 07S/22E-30P018	0078022E30P001S 0078022E30P001B	33.53058195 33.53058195	-114.7188481 -114.7188481	245.24			23388	7.7	237,54				DWR Bulletin
				245.24			23630	8.45	238.79				DWR Builetin
079/22E-30P01S	007S022E30P001B	33.53058195	-114.7188481	245.24			23751	7.25	237.99				DWR Builden
078/22E-30P018 07S/22E-30P018	0078022E30P001S 007S022E30P0018	33.53058195 33.53058195	-114.7188481	245.24			23996	6.65	238.59		ļ		DWR Bulletin
			-114.7188481	245.24			24120	9.3	235.94	ļ			DWR Bulletin
07S/22E-30P01S	007S022E30P001B	33.53058195	-114.7188481	245.24	L		24364	7.35	237.88				DWR Bulletin

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	WELL DAY/			WELL!	COMPLETIC	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN I	CE DATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
078/22E-30P016	0078022E30P0018	33.63058196	-114.7188481	245.24			24485	9.9	235.34				DWR Bulletin
078/22E-30P018	0078022E30P0018	33.53058195	-114,7188481	245.24			24733	7.5	237.74				DWR Bulletin
078/22E-30P018	0078022E30P0018	33,63058196	-114,7188481	245.24			24850	9.7	235.54			<u> </u>	DWR Bulletin
078/22E-30P018	0078022E30P0018	33,63058196	-114.7188481	245.24			25098	7.6	237.64		<u> </u>		DWR Bulletin
076/22E-30P018	0078022E30P0018	33,63058196	-114.7188481	245.24			25221	9.95	235.29	· · · · · · · · · · · · · · · · · · ·	<u> </u>		DWR Bulletin
078/22E-30P018	0078022E30P0018	33.63058196	-114.7188481	245.24			25466	7.05	238.19	 	 	 	DWR Bulletin
07S/22E-30P01S	007S022EJ0P001S	33,63058196	-114,7188481	245.24			25588	9.9	235.34		 		DWR Bulletin
078/22E-30P01S	007S022EJ0P001S	33,63058196	-114,7188481	245.24			25832	8,55	236,69				DWR Bulletin
076/22E-30P019	0079022E30P001S	33,53058195	-114.7188481	245.24			25946	9.9	235.34				DWR Bulletin
078/22E-30P018	0078022E30P0018	33.63058196	-114.7188481	245			Aug-71	8	237				USGS Water
078/22E-30P018	007S022E30P0018	33.63058196	-114.7188481	245.24	 		26163	7.64	237.6				DWR Bulletin
07S/22E-31Q01S	007S022E31Q001S	33,5158601	-114.717469	244	 		Aug-71	8	236		 	 	USG9 Water
078/22E-33D01S	007S022E33D0018	33.53002843	-114.6919029	247.87			7035	9.7	238.17				DWR Bulletin
078/22E-33D018	0078022E33D0019	33.63002843	-114.6919029	247.87			7067	9.4	238.47				DWR Bulletin
078/22E-33D018	0078022E33D0018	33.63002643	-114.6919029	247.87			17022	5.66	242.19				DWR Bulletin
078/22E-33D018	0078022E33D0018	33,63002643	-114.6918029	247.87			17059	7.11	240.76				DWR Bulletin
075/22E-33D01S	007\$022E33D001\$	33,63002643	-114,6919029	247.87			17179	6,96	240.91		 		DWR Bulletin
078/22E-33D019	007S022E33D001S	33.53002643	-114,6919029	247.87	ļ	·	17180	7.5	240.37				DWR Bulletin
078/22E-33D018	0078022E33D0018	33.63002643	-114.6919029	247.87	-		17439	7.14	240.73				DWR Bulletin
075/22E-33D018	0078022E33D0018	33.63002643	-114.6919029	247.87	 		17899	6.58	241.29				DWR Bulletin
07S/22E-33D01S	007\$022E33D001S	33.63002643	-114.6919029	247.87			17841	7.72	240.15		 		DWR Bulletin
078/22E-33D018	007S022E33D001S	33.63002643	-114,6919029	247.87	 		17902	7.96	239,91		<u> </u>		DWR Bulletin
078/22E-33D016	0078022E33D0018	33,63002643	-114,6919029	247.87			18150	7.92	239.95				DWR Bulletin
078/22E-33D018	0078022E33D0018	33.63002643	-114.6919029	247.87			18268	7.91	239.98				DWR Bulletin
075/22E-33D01S	0078022E33D001S	33.63002643	-114,6918029	247.87			18519	6.56	241.31				DWR Bulletin
079/22E-33D01S	007\$022E33D0018	33.63002643	-114,6919029	247.87	<u> </u>		18653	7.31	240,58		 		DWR Bullatin
078/22E-33D018	0078022E33D0018	33.53002643	-114,6919029	247,87			18883	6.36	24,1,51				DWR Gulletin
078/22E-33D016	0078022E33D0018	33.53002643	-114.6919029	247.87			19017	7.71	240.16				DWR Bulletin
075/22E-33D01S	0078022E33D0018	33.53002643	-114.6919029	247.87			19269	6.29	241.58				DWR Bulletin
07S/22E-33D01S	0075022E33D001S	33.53002643	-114.6919029	247.87			19390	8.19	239.68			<u> </u>	DWR Bulletin
07S/22E-33D01S	007S022E33D001S	33.63002643	-114,6919029	247.87			19630	6.29	241.58				DWR Bulletin
078/22E-33D019	0078022E33D001S	33.53002643	-114.6919029	247.87			19739	6.49	241,3B				DWR Gulletin
078/22E-33D018	0078022E33D0018	33.53002643	-114,6919029	247.87			19997	5.09	242.78				DWR Guiletin
078/22E-33D018	0078022E33D0018	33.53002643	-114.6919029	247.87			20120	5.59	242.28				DWR Bulletin
07S/22E-33D01S	0078022E33D001S	33.63002643	-114.6919029	247.87			20362	4.19	243.68				DWR Bulletin
07S/22E-33D01S	007S022E33D001S	33.63002643	-114.6919029	247.87			20482	4:44	243.43				DWR Bulletin
078/22E-33D018	007S022E33D001S	33.53002643	-114.6919029	247.87			20724	4.29	243,58				DWR Bulletin
078/22E-33D018	0078022E33D0018	33.53002643	-114.6919029	247.87			20828	6.02	241.85				DWR Bulletin
07S/22E-33D01S	0078022E33D001S	33.53002643	-114.6919029	247.87			21073	5.42	242.45				DWR Bulletin
07S/22E-33D01S	007S022E33D001S	33.63002643	-114.6919029	247.87	<u> </u>		21199	6.17	241.7				DWR Bulletin
078/22E-33D018	007S022E33D001S	33.53002643	-114.6919029	247.87			21446	5.91	241.96	 	 	 	DWR Bulletin
078/22E-33D018	0078022E33D0018	33.63002643	-114,6919029	247.87	<u> </u>		21558	7,36	240.51	<u> </u>			DWR Bulletin
078/22E-33D018	0078022E33D0018	33.53002643	-114.6919029	247.87	<u> </u>		21803	5.97	241.9				DWR Bulletin
07S/22E-33D01S	0078022E33D001S	33.53002643	-114.6919029	247.87			21920	8.77	239.1		<u> </u>		DWR Bulletin
07S/22E-33D01S	007S022E33D001S	33.53002643	-114.6919029	247.87			22173	6.47	241.4		<u> </u>	 	DWR Bulletin
078/22E-33D018	0078022E33D0018	33,53002643	-114.6919029	247.87	<u> </u>		22284	8,17	239.7		······	İ	DWR Bulletin
078/22E-33D018	0078022E33D0018	33.53002643	-114.6919029	247.87	 		22530	5.76	242.11				DWR Bulletin
07\$/22E-33D018	0078022E33D0018	33.53002643	-114.6919029	247.87			22858	7.26	240.61				DWR Bulletin
07S/22E-33D01S	007\$022E33D001S	33,53002643	-114.6519029	247.87			22964	6.2	241.67				DWR Bulletin
079/22E-33D01\$	0079022E33D001S	33,53002643	-114.6919029	247.87			23029	6.8	241.07	 	 	 	DWR Bulletin
078/22E-33D018	0078022E33D0018	33.53002643	-114.6919029	247.87	 		23273	3.7	244.17		i -		DWR Bulletin
078/22E-J3D018	007S022E33D001S	33.53002643	-114.6919029	247.87			23386	7.25	240.62				DWR Bulletin
075/22E-33D01S	007\$022£33D001\$	33.53002643	-114.6919029	247.87			23629	4.55	243.32	Ì			DWR Bulletin
079/22E-33D01S	007S022E33D001S	33.53002643	-114.6919029	247.87			23751	7.1	240.77	<u> </u>	 	l —	DWR Bulletin
					<u></u>			ــــــــــــــــــــــــــــــــــــــ		Щ.,,			

Teble 14 WELLS DATASASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RAVERSIDE COUNTY, OALFORNIA PROJECT BEACON

	WELL DAT	ALSO DE CONTRA DE		WELL	COMPLETIO	N DATA	l a	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
BTATE WELL NUM		LATITUDE	L.ONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwaler Elevation	Pumping Test Date	Pumping Rate		COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/22E-33D0	1B 0078022E33D001S	33.53002643	-114.6919029	247.87			23996	4.9	242.97				DWR Bulletin
078/22E-33D01	1B 0078022E33D0018	33.53002843	-114.6919029	247.87			24120	8.6	239.27				DWR Bulletin
078/22E-33D0	1B 0078022E33D001B	33,53002843	-114.6919029	247.87			24364	7.8	240.07				DWR Bulletin
078/22E-33D0	16 0078022E33D0018	33.63002643	-114.6919029	247.87			24485	9.8	238.07				DWR Bulletin
07S/22E-33D01	18 0078022E33D0018	33.53002643	-114.6919029	247.87		• •	24733	6	241.87				DWR Bulletin
07S/22E-33D0	IS 0075022E33D001S	33.53002643	-114.6919029	247.87			24850	9.75	238.12				DWR Bulletin
07S/22E-33D0	1S 0075022E33D001S	33.53002643	-114.6919029	247.87			25098	7.15	240.72				DWR Bulletin
076/22E-33D0	18 0075022E33D001S	33.53002643	-114.8919029	247.87			25224	8.05	239.82		**********		DWR Bulletin
078/22E-33D01	IS 0078022E33D001B	33.53002643	-114.6919029	247.87			25486	7.1	240.77				DWR Bulletin
075/22E-33D0	IS 0078022E33D0018	33.53002643	-114,6919029	247.87			25589	8.25	239.62				DWR Bulletin
075/22E-33D01	1S 007S022E33D001S	33.53002643	-114.6919029	247.87			25832	8.2	239.67			. 1	DWR Bulletin
078/22E-33D0	18 0079022E33D001S	33.53002643	-114.6919029	247.87			25952	8.1	239.77	······································			DWR Bulletin
078/22E-33001S	0078022E33D0018	33,53002643	-114.6919029	248			Aug-71	7	241				USGS Water
07\$/22E-33D01	IS 0078022E33D0018	33.53002643	-114.6919029	247,87			26163	7.45	240.42				DWR Bulletin
079/22E-33N01	IS 0078022E33N001S	33.5161379	-114.6910694	246.14	——		7035	12.09	234.05				DWR Bulletin
076/22E-33N01	IS 0078022E33N0018	33.6161379	-114.6910694	246.14			7088	11.89	234.25		· · · ·		DWR Bulletin
076/22E-33N01	IB 007B022E33N001B	33.5161379	-114.6910694	246.14			8304	8.86	237.26				DWR Builetin
075/22E-33N01	IS 0078022E33N0018	33.5161379	-114.6910694	246.14			8879	8.38	237.76				DWR Bulletin
07S/22E-33N01	IS 007S022E33N001S	33.5161379	-114.6910694	246.14			8728	9.98	236.16				DWR Buileön
07B/22E-33N01	IS 0079022E33N001S	33.5161379	-114.6910694	246.14			8794	10,28	235.88				DWR Bulletin
076/22E-33N01	IS 0078022E33N001B	33.5161379	-114.6910694	246.14			9015	10.08	236.08	-			DWR Butletin
07S/22E-33N01	IS 0078022E33N0018	33.5161379	-114.6910694	246.14			9194	11.38	234.76				DWR Bulletin
078/22E-33N01	IS 0078022E33N001S	33.5181379	-114.6910694	246.14			9428	9,98	236.16				DWR Bulletin
078/22E-93N01	• •	33.5181379	-114.6910694	245.14			9510	10,58	235,58				DWR Bulletin
078/22E-33N01		33.5161379	-114,6910694	246.14			9568	10.28	235.88		-		DWR Builetin
07S/22E-33N01		33.5161379	-114.6910694	246,14			13316	11.24	234.9			\vdash	DWR Builetin
07S/22E-33N01		33.6161379	-114.6910694	246.14			15093	8.57	237.57				DWR Buitetin
076/22E-33N01		33.6161379	-114.6910694	246.14			15196	B.47	237.67				OWR Builetin
078/22E-33N01		33.5161379	-114.6910694	246.14			17544	9.13	237.01			 	OWR Bulletin
07\$/22E-33N01	IS 0078022E33N0016	33.5161379	-114.6910694	246.14			17784	8.3	237.84				OWR Bulletin
07S/22E-33N01	IS 007S022E33N001S	33.6161379	-114.6910694	248,14			17903	9.26	236.88				OWR Builetin
076/22E-33N01	IS 0075022E33N001S	33,6161379	-114.6910694	248.14			18150	8.32	237,82				OWR Bulletin
076/22E-33N01	IS 0079022E33N001S	33.6161379	-114,6910694	246.14			20830	5.48	240.68				OWR Bulletin
078/22E-33N01	IS 0078022E33N0018	33.5161379	-114.6910694	246.14			21073	5.46	240.68				DWR Bulletin
076/22E-33N01	- 	33.5161379	-114.6910694	246.14			21199	8.15	237.99			$\vdash \vdash \vdash$	OWR Bulletin
079/22E-33N01		33.5161379	-114.6910694	246.14			21446	7.2	238.94				DWR Bulletin
076/22E-33N01		33.5161379	-114.6910694	246.14			21571	8,9	237.24			 	OWR Bulletin
078/22E-33N01		33.5161379	-114.6910694	246.14			21817	7.2	238.94				DWR Bulletin
07\$/22E-33N01	-	33.5161379	-114,6910694	246.14			21921	8.8	237.34			$\vdash \vdash$	DWR Sulletin
079/22E-33N01	-	33.5161379	-114.6910694	246.14			22174	7.6	238.54			\vdash	DWR Bulletin
076/22E-33N01		33.5161379	-114.6910694	246.14			22285	9.5	236.64				DWR Bulletin
076/22E-33N01		33.5161379	-114.6910694	246.14			22533	B.1	240.04				DWR Bulletin
078/22E-33N01	6 0076022E33N0018	33.5161379	-114.6910694	246.14			22684	9	237.14			\Box	DWR Bulletin
075/22E-33N01	S 0075022E33N001S	33.5181379	-114.6910694	246.14		-	22909	7.5	238.64				DWR Bulletin
076/22E-33N01	8 0078022E33N0018	33.5161379	-114.6910694	246.14			23027	8.6	237.54			\vdash	DWR Bulletin
07B/22E-93N01	B 0078022E33N001B	33.5161379	-114.6910694	246.14			23274	8.9	239.24				DWR Bulletin
076/22E-33N01		33.5161379	-114,6910694	246.14			23386	7.9	238.24				DWR Bulletin
07SI22E-33N01	-	33.5161379	-114.6910694	246.14			23630	6.5	239.64				DWR Bulletin
076/22E-33N01		33.5161379	-114.6910694	246.14			23753	8.55	237.59			\vdash	DWR Bulletin
076/22E-93N01		33.5161379	-114,6910694	246.14			23996	6.2	239.94				DWR Bulletin
075/22E-33N01		33.5161379	-114.6910694	246.14			24120	9.9	238.24			\vdash	DWR Bulletin
						****	24366	7.6	238.54			 	DWR Bulletin
	S 007S022E33N001S	33.6161379	-114.6910694	246.14								, .	
075/22E-33N01	·····- ···	33.6161379 33.6161379	-114.6910694 -114.6910694	246.14 246.14			24488	10.5	235.64			 	DWR Bulletin

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	AWELL PATA			WELL	OMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELLPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rale	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-mst	Ma/Yr	дрт	gpm/ft	
07S/22E-33N01S	007S022E33N001S	33.5161379	-114.6910694	246		,	Aug-71	10	236				USGS Water
079/22E-33N018	007S022E33N001S	33.5161379	-114.6910894	246.14			26164	9,75	238.39				DWR Bulletin
078/22E-34C018	007S022E34C001S	33.53002646	-114.66968	243			Aug-71	12	231				USGS Water
078/22E-34C016	0078022E34C001S	33.53002646	-114.66988	243	-		26163	12.01	230.99				DWR Bulletin
078/22E-34H018	0078022E34H001B			245			22412	6.5	238.5				DWR Bulletin
078/22E-34H02B	0078022E34H002B	33.52530437	-114.6674574	245			18697	5	240				DWR Bulletin
078/22E-34H02S	007S022E34H002B	33.52530437	-114.6674674	245	101		Aug-72	10	235				USGS Water
078/22E-34H02S	007S022EJ4H0026	33.52530437	-114.8674674	245			26514	10.1	234.9				DWR Bulletin
07S/22E-34H03S	007S022E34H003S	33.5248877	-114.6619853	243	1000		Feb-00	13	230				USGS Water
079/22E-34P01S	0075022E34P0018	33.51558239	-114,6691243	244.02			20873	10.7	233.32				DWR Bulletin
078/22E-34P018	0078022E34P001B	33.51558239	-114.6691243	244.02			21073	7.45	238.57				DWR Bulletin
078/22E-34P018	0078022E34P0018	33.61668239	-114,6691243	244.02			21199	9.25	234.77				DWR Bulletin
078/22E-34P016	0075022E34P001S	33,61858239	-114,6691243	244.02			21446	8.55	235,47				DWR Bulletin
079/22E-34P01S	0075022E34P001S	33.51558239	-114,6691243	244.02		 	21584	9.55	234.47			\vdash	DWR Bulletin
078/22E-34P018	0078022E34P001B	33.51558238	-114.6691243	244.02	 	 	21803	8.65	235.47			$\vdash \vdash$	DWR Bulletin
078/22E-34P018	0078022E34P001B	33.51558239	-114.6691243	244.02			21920	9.05	234.97			$\vdash \vdash$	DWR Bulletin
078/22E-34P018	0078022E34P001B	33.61558239	-114.8691243	244.02			22174	9.76	235.27				DWR Bulletin
07S/22E-34P01S	007S022E34P001S	33.51658239	-114.6691243	244.02			22284	6.55	237.47				DWR Bulletin
07S/22E-34P01S	007S022E34P001S	33,61658239	-114,6691243	244.02	 	 	22533	8,55	235.47				DWR Bulletin
078/22E-34P018	0078022E34P0018	33.51558239	-114,6691243	244.02			22682	8.55	235.47				DWR Bulletin
078/22E-34P018 078/22E-34P018	0078022E34P001B		-114.6691243				22903	8.35	235.47				DWR Bulletin
		33.61568239		244.02			-			ļ <u>.</u>		 	-
07S/22E-34P01S	007S022E34P001S	33.51558239	-114.6691243	244.02	<u> </u>		23028	8.45	235.57				DWR Bulletin
079/22E-34P019	007S022E34P001S	33.51558239	-114.6691243	244.02			23274	8,35	235,67				DWR Bulletin
078/22E-34P018	0078022E34P001B	33,51858239	-114.6691243	244.02			23387	8.35	235.67				DWR Bulletin
078/22E-34P018	0078022E34P0018	33.51558239	-114.6691243	244.02			23630	8.2	235.82				DWR Bulletin
078/22E-34P01B	007S022E34P001S	33.51558239	-114.6691243	244.02			23753	9.15	234.87			\vdash	DWR Bulletin
078/22E-34P01S	007S022E34P001S	33.61658239	-114.6691243	244.02			23996	8.95	235.07			\vdash	DWR Bulletin
079/22E-34P01S	0079022E34P0019	33.51658239	-114,6691243	244.02			24120	10.45	233.57				DWR Bulletin
078/22E-34P018	0078022E34P001B	33.61658239	-114.6691243	244.02			24386	9.65	234.07				DWR Builetin
078/22E-34P018	0078022E34P001B	33.51658239	-114.6691243	244.02			24468	13.5	230.52				DWR Bulletin
078/22E-34P01S	007S022E34P001S	33.51658239	-114.6691243	244.02			24734	16.05	227.97				DWR Bulletin
07S/22E-34P01S	007S022E34P001S	33.51558239	-114.6691243	244.02		<u> </u>	24854	16.9	227.12				DWR Bulletin
07\$/22E-34P01S	007S022E34P001S	33.51558239	-114.6691243	244.02			25099	16.7	227.32				DWR Bulletin
078/22E-34P018	0078022E34P001B	33.51658239	-114,6691243	244.02			25224	16,75	227.27				DWR Bulletin
078/22E-34P018	0078022E34P001B	33.51658239	-114.6691243	244.02			25486	16.2	227.82				DWR Bulletin
078/22E-34P016	0078022E34P0018	33.61658239	-114.6691243	244.02			25589	16.2	227.82	<u> </u>		 	DWR Bulletin
078/22E-34P01S	007S022E34P001S	33.51658239	-114.6691243	244.02		ļ	25832	16.35	227.67	_			DWR Bulletin
079/22E-34P018	0079022E34P0019	33.51558239	-114,6691243	244.02			25952	16.95	227.07				DWR Bulletin
07S/22E-34P01S	0078022E34P0018	33.51658239	-114.6691243	244			Aug-71	16	228				USGS Water
078/22E-34P016	0078022E34P0018	33.51658239	-114.6691243	244.02			26164	15.92	228.1			igsquare	DWR Bulletin
078/22E-36D01S	0078022E36D001S	33.53030424	-114.6560685	245.17			7035	8.16	239.01			 	DWR Bulletin
07\$/22E-36D01\$	007\$022E36D0018	33,53030424	-114.6560885	245.17			7069	6.66	238.51			igsquare	DWR Bulletin
079/22E-35D01S	007S022E36D001S	33.53030424	-114.6560685	245.17			7258	6.46	238.71				DWR Bulletin
078/22E-35D018	0078022E36D0018	33.53030424	-114.6560685	245.17			8302	5.16	240.01				DWR Bulletin
078/22E-35D016	0078022E36D0018	33.53030424	-114.6560685	245.17			8680	8.50	238.61	ļ			DWR Bulletin
078/22E-35D018	007\$022E36D001S	33.53030424	-114.6560885	245.17			8721	5.66	239.51				DWR Bulletin
078/22E-36D01S	007B022E35D0018	33,53030424	-114.6560685	245.17			8794	5.46	239.71				DWR Bulletin
078/22E-35D018	0078022E35D0018	33.53030424	-114.6560685	245.17			6032	8.86	238.31				DWR Bulletin
078/22E-35D018	0078022E36D0018	33.53030424	-114.6560685	245.17			9191	6.26	236.91				DWR Bulletin
078/22E-36D01S	007S022E36D001S	33.53030424	-114.6580685	245.17			9427	7.46	237.71				DWR Bulletin
07\$/22E-36D01\$	007S022E35D001S	33.53030424	-114,6560685	245.17			9510	8.56	236.61				DWR Bulletin
079/22E-35D01B	0078022E35D001B	33.53030424	-114.65606B5	245.17			13474	6.86	238.51				DWR Bulletin
078/22E-36D016	0078022E35D001B	33.53030424	-114.6560685	245.17			13545	8.06	239.11				DWR Bulletin
078/22E-36D01S	007S022E35D001S	33.63030424	-114.6680885	245.17			13775	4.66	240.51				DWR Bulletin

TABLE J.1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RVERSIDE COUNTY, CALFORNIA PROJECY BEACON

Majoriorational	ESECUTETROS POR ANOMA SOUNDE ANAMAS A	4 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					•						
	WELL DAT/			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mst	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
075/22E-35D018	0078022E36D0018	33.53030424	-114.6560685	245.17			13884	6.16	239.01				OWR Bulletin
078/22E-36D01S	007S022E36D001S	33.53030424	-114.6560685	245.17			14138	6.96	238,21				OWR Bulletin
079/22E-36D01S	007S022E36D001S	33.53030424	-114.6560686	245.17			14261	5.86	239,51				OWR Bulletin
078/22E-35D018	0078022E36D0018	33.53030424	-114.6660686	245.17			14517	8.16	239,01				DWR Bulletin
078/22E-35D018	007S022E36D001S	33.53030424	-114.6560685	245.17			14625	6.16	239.01				DWR Bulletin
078/22E-350018	007S022E35D001S	33.63030424	-114.6660885	245.17			14880	5.96	239.21				DWR Bulletin
078/22E-35D01S	007B022E35D001S	33.63030424	-114.6560685	245.17			14995	5.26	239.91				DWR Bulletin
07S/22E-35D01S	0076022E35D0019	33.53030424	-114.6560685	245.17	~		15245	5,66	239.51				DWR Bulletin
075/22E-35D01S	007S022E35D0018	33.53030424	-114.6560685	245.17			15392	4.88	240.31				DWR Bulletin
078/22E-35D019	007S022E36D001S	33.53030424	-114.6560685	245.17			15594	5.46	239.71				DWR Bulletin
078/22E-35D018	0079022E35D001S	33.53030424	-114.6560685	245.17			15718	5,36	239.81			—— <u> </u>	DWR Bulletin
075/22E-35D018	0078022E35D001B	33.53030424	-114.6560685	245.17			15950	8.08	239.11				DWR Bulletin
078/22E-35D01S	0078022E36D0018	33.53030424	-114.6560685	245.17			16991	3.88	241.29				DWR Bulletin
078/22E-350018	007S022E35D001S	33.53030424	-114,6560885	245.17		-	17050	4.42	240.75				DWR Bulletin
078/22E-35D018	0078022E35D001S	33,63030424	-114.6560685	245.17			17177	4.71	240.46				DWR Bulletin
07\$/22E-35D018	0078022E35D0018	33.53030424	-114.6560685	245.17			17439	5.09	240.08				DWR Bulletin
075/22E-35D01S	007S022E35D0018	33.53030424	-114.6560685	245.17			17544	4.98	240.21				DWR Bulletin
078/22E-35D019	007S022E36D001S	33.53030424	-114.6560685	245.17			17783	4.54	240.63				DWR Bulletin
078/22E-35D018	007S022E36D001S	33,53030424	-114.6560685	245.17			17903	5.11	240.08				DWR Bulletin
075/22E-35D016	0078022E35D001S	33.53030424	-114.6560685	245.17			18150	4.81	240.36				DWR Bulletin
078/22E-36D01S	007S022E36D001B	33.53030424	-114.6560686	245.17			18288	4.09	241.08				DWR Bulletin
078/22E-35D01S	007S022E35D001S	33.53030424	-114.6560885	245.17			18519	4.62				-	
078/22E-36D018	0078022E35D0018	33.63030424	-114.6560685	245.17			18654	5.39	240.55 239.78				DWR Bulletin
07\$/22E-36D018	0078022E35D0018	33.63030424	-114.6560685	245.17			18883						DWR Bulletin
078/22E-35D018	007S022E35D001S	33.63030424	-114.6560685	245.17				4.89	240.28		'		DWR Bulletin
078/22E-35D016	007S022E36D001S	33.53030424					19017	4.94	240.23				DWR Bulletin
075/22E-35D018	0078022E36D001S		-114.6560885	245.17			19269	3	242.17				OWR Bulletin
075/22E-35D018	0078022E36D0018	33.53030424 33.53030424	-114.6560685 -114.6560685	245.17 245.17			19390	6.3	238.87				OWR Bulletin
079/22E-36D015	0075022E35D0018	33.53030424					19630	4.1	241.07				OWR Bulletin
078/22E-36D01S	007S022E35D001S	33.53030424	-114.6560685 -114.6560685	245.17			19739	5.9	239.27	 -			DWR Bulletin
078/22E-360018		33,53030424		245.17			19997	2.9	242.27				DWR Bulletin
07\$/22E-350018	0078022E35D001S		-114.6560685	245.17			20120	4.4	240.77				DWR Bulletin
075/22E-36D018	0078022E35D0019	33.53030424	-114.6560685 -114.6560685	245.17			20361	3.4	241.77				DWR Sulletin
078/22E-35D018				245.17			20482	3,4	241.77	-			DWR Bulletin
078/22E-35D019	007S022E35D001S	33.53030424 33.53030424	-114.6580685	245.17			20724	3.6	241.57				DWR Bulletin
			-114.8560685	245.17		-	20828	3.68	241.59				DWR Bulletin
078/22E-36D018 078/22E-36D018	0078022E35D0018	33.53030424	-114.6560685	245.17			21073	3.88	241.29				DWR Bulletin
079/22E-36D01S	0078022E35D0018 007S022E35D0018	33.53030424 33.53030424	-114.6560685 -114.6560685	245.17			21208	4.08	241.09				OWR Bulletin
078/22E-36D018	007S022E36D0018	33.53030424	-114.6560685	245.17 245.17			21446	5.03	240.14				OWR Bulletin
078/22E-36D018	007B022E35D001S	33.63030424	-114.6560685	245.17			21558	5.88	239.29				DWR Bulletin
078/22E-36D018	0078022E35D0018	33.63030424	-114.6560686 -114.6560686	245.17			21803	5.08	240.09				DWR Bulletin
075/22E-35D015	0078022E38D0018	33.53030424	-114.6560686	245.17			21920	5.18	239.99				DWR Sulletin
078/22E-35D018	0078022E36D0016	33.53030424	-114.6560685	245.17			22168	4.7	240,47				DWR Sulletin
078/22E-35D018	0078022E35D0018	33.63030424	-114.6560885	245.17			22285 22532	6	239.17				DWR Bulletin
078/22E-35D018	0078022E35D001S	33.63030424	-114.6560685	-				4.5	240.67				DWR Bulletin
078/22E-35D01S	0078022E35D0018	33.53030424	-114.6560685 -114.6560685	245.17 245.17			22659	5.6	239.57				OWR Bulletin
078/22E-35D01S					 		22907	5.4	239.77				OWR Bulletin
078/22E-360018	0078022E36D001S 0078022E35D001S	33.53030424	-114.6560685	245.17			23028	5	240.17				OWR Builtetin
-		33.63030424	-114.6560685	245.17			23273	3.8	241.37				DWR Bulletin
07S/22E-36D01S	0078022E35D0018	33.63030424	-114.6560685	245,17			23386	5.6	239.57				DWR Sulletin
079/22E-35D018	0078022E35D0018	33.53030424	-114.6580685	245.17			23830	4.95	240.22				DWR Bulletin
078/22E-35D018	007\$022E35D001S	33.63030424	-114.6560685	245.17			23753	5.4	239.77				DWR Bulletin
078/22E-35D018	0078022E350001S	33.63030424	-114.6560685	245.17			23996	4.95	240.22				DWR Bulletin
075/22E-35D01S	007S022E35D0018	33.53030424	-114.6560585	245.17			24119	6.85	238,32	ļ			OWR Bulletin
07\$/22E-35D01S	007S022E36D0018	33.53030424	-114.6560685	245.17			24366	5.3	239.87				OWR Bulletin

					IECT SEACON								
	WELLTOAY			WELL C	СОМРЬЕТІО	N DATA	G	ROUNDWATER L	EVELS .	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	SYATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	, ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
079/22E-35D019	0078022E35D0018	33.53030424	-114.6560685	245.17			24486	7.8	237.37				OWR Bulletin
078/22E-36D01B	0078022E35D0018	33.53030424	-114.6560686	245.17			24734	7.4	237.77				DWR Bulletin
078/22E-35D018	0076022E35D0018	33.53030424	-114.6560685	245.17			24854	9.05	236.12				DWR Bulletin
078/22E-36D018	0078022E35D0018	33.53030424	-114.8560685	245.17			25099	9.57	235.6				DWR Bulletin
078/22E-36D018	0078022E35D0018	33.53030424	-114.6560685	245.17			25224	10.87	234.3				DWR Bulletin
078/22E-35D018	0078022E35D0018	33.53030424	-114.6560685	245.17	<u> </u>		25486	9.92	235.25				DWR Bulletin
078/22E-36D018	007S022E35D001S	33.53030424	-114.6560685	245.17			25589	11.47	233.7				DWR Bulletin
078/22E-36D01S	007S022E35D001S	33.53030424	-114.6560685	245.17			25832	10.87	234,3				DWR Bulletin
07S/22E-36D01S	0079022E35D0019	33.53030424	-114.6560685	245.17			25952	11.62	233.55				DWR Bulletin
07S/22E-35D01S	0078022E35D0019	33.53030424	-114.8580685	245			Аид-71	11	234		·		USGS Water
078/22E-36D018	0078022E35D0018	33.53030424	-114.6560685	245.17			26163	10.73	234.44	<u> </u>			OWR Builetin
07S/22E-35D03S	007S022E35D003S	33.5297209	-114,6534018	247	23.04		Jun-02	13	234	<u> </u>			USGS Water
07S/22E-36D03S	0079022E35D0036	33.5297209	-114.6534018	247	23.04		Jun-02	13	234				U6G8 Water
07S/22E-35E10S	0078022E36E0109	33.62352664	-114.6636795	246	21.41		Jun-02	14	232				USGS Water
078/22E-35F018	0078022E35FQ018	33.5240266	-114.6531795	247	700		Feb-00	13	234			-	USGS Water
078/22E-35J019	0078022E35J0018	33,62262668	-114.6432903	246.88			20828	8.08	236.82				DWR Bulletin
078/22E-35J01S	007S022E35J001S	33.62252688	-114.6432803	246.88			21073	7.26	239.62				DWR Bulletin
075/22E-36J01S	0078022E35J0018	33,52252668	-114.6432903	246.88			21203	8.91	237.97				DWR Bulletin
079/22E-35J018	0078022E35J0018	33.62252668	-114,6432803	246.88		· · · ·	21446	7.31	239.57				DWR Bulletin
078/22E-35J018	0078022E35J0015	33,62262668	-114,6432903	246.88	· · · · · · ·		21558	8.51	238.37				DWR Bulletin
078/22E-35J01S	007S022E36J001S	33.52252668	-114,6432903	246.88			21803	7.11	239.77				DWR Bulletin
07S/22E-35J01S	0075022E36J001S	33.52252668	-114.6432903	248.8B			21920	8.56	238.32				DWR Bulletin
079/22E-35J018	0078022E36J001B	33,52252668	-114.6432903	246.88			22173	8,41	238.47				DWR Bulletin
078/22E-35J018	0078022E36J001B	33.52252668	-114.6432903	246.68			22284	8.71	238.17				DWR Bulletin
078/22E-35J018	0078022E36J001S	33.52252668	-114.6432903	246.88		 	22532	6.71	240.17				DWR Bulletin
07S/22E-35J018	0078022E36J0018	33.52252868	-114,6432903	248.88			22662	8.21	238.67				DWR Bulletin
07S/22E-35J01S	0078022E36J001B	33.52252668	-114.6432903	246.88			22907	8.41	238.47				DWR Sulletin
079/22E-35J018	0078022E36J0018	33.52252668	-114.6432903	246.88		 	23029	8,91	237.97				DWR Sulletin
078/22E-35J018	0078022E35J0018	33.52252668	-114.6432903	246.88		 	23273	6.51	240.37		<u> </u>	-	OWR Sulletin
078/22E-35J018	0078022E35J001S	33.52252668	-114.6432903	246.88			23387	7.96	238.92	 			DWR Bulletin
07S/22E-35J015	0078022E36J0019	33.52252668	-114,6432903	246.88		-	23630	7.11	239.77				DWR Bulletin
07S/22E-35J01S	0078022E36J0018	33.52252668	-114.6432903	246.88	 		23753	8.56	238.32				DWR Bulletin
079/22E-35J018	0078022E35J0018	33.52252668	-114.6432903	246.88			23996	7,11	239.77				DWR Bulletin
078/22E-35J018	0078022E35J0018	33.52252668	-114.6432903	246.88			24119	9.01	237.87				DWR Bulletin
078/22E-35J016	0078022E36J0018	33.52252668	-114.6432903	246.88			24366	8.46	240.42	<u> </u>			OWR Builtetin
078/22E-35J018	007\$022E36J0018	33.52252668	-114.6432903	246,88			24495	9.61	237.27	·			OWR Builetin
075/22E-35J01S	0078022E35J001B	33,52252668	-114,6432903	246.88			24743	6.26	240,62				DWR Builtetin
078/22E-35J01B	0078022E35J0018	33.52252668	-114.6432903	246.88			24854	10.76	238.12				DWR Bulletin
078/22E-35J018	0076022E36J0018	33.52252668	-114,6432903	246.88			25099	11.4	235.48				DWR Bulletin
078/22E-35J018	007S022E38J001S	33.52252668	-114.6432903	246.88	 	·	25224	12.9	233.98		 	<u> </u>	DWR Bulletin
078/22E-36J018 078/22E-36J018	007S022E35J001S	33.52252668	-114,6432903	246.88			25466	12.9	234,48	 	 		DWR Bulletin
078/22E-36J018	0075022E35J0018	33.52252668	-114,6432903	246.88			25591	13,(5	233.73	 		-	DWR Bulletin
075/22E-36J01B	0078022E38J0018	33.52252668	-114.6432903	246.88			25832	12.7	234.18		-	\vdash	DWR Bulletin
078/22E-36J018	0076022E35J0018	33.52252668	-114.6432903	246.88	$\vdash \vdash$	 	25852	13.1	233.78		 		DWR Bulletin
078/22E-36J018	0075022E35J0018	33.52252668 33.52252668	-114.6432903	240.00	 	-	25852 Аид-71	12	235.76	 	 		USGS Water
07\$/22E-36J018	0079022E35J0018	33.52252668	-114,6432903	246.88			26164	12.45	234,43		1		DWR Bulletin
075/22E-35M03S	0078022E35M0038	33.52205446	-114,6432303	246.08	23.7	 	Jun-02	12.45	234,43		 		USGS Water
078/22E-35M03S	0078022E35M0038	33.52205446	-114.8674851	246	23.7		Jun-02	12	234	 	 	 	USGB Water
		33.62205446	-114.8574851 -114.821623	252.76	20.1	-	7000	8.1	244.66	 	 		DWR Bulletin
078/22E-36A018	0075022E36A001S	33,53030427	-114.621623 -114.621623	252.76		<u> </u>	7062	8.9	243,86	 			DWR Bulletin
075/22E-36A01S	0079022E36A0018				\vdash	 	 -	 		 		\vdash	
075/22E-36A01S	0078022E36A0018	33.53030427	-114.621623	252.76		 	8477	B.62	244.14	-	-	 	DWR Bulletin
078/22E-36A018	0078022E36A0018	33.53030427	-114.621623	252.76	 	-	8721	9.72	243.04	 	 	<u> </u>	DWR Bulletin
078/22E-36A01S	007S022E36A001S	33.53030427	-114.621623	252.76	-		8791	9.22	243.54	 	 		DWR Bulletin
078/22E-36A01S	007S022E36A0018	33.63030427	-114.621623	252.76		ļ	10728	11.82	240.94	i			DWR Bulletin

Table J-1 WELLS GATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BILYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

MAGES M	Anguayana ing					JECT BEACON								
Part		WELL DAY	V.		WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS I	WELL PE	RFORMAN	CE DATA	
PRINCES-MANIES 077902200A00981 15000047 15410113 20279 15790 15790 1520 36274 1 1 1 1 1 1 1 1 1			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
PRINCES AGENERAL SCHEMENTERS 3.0.000007 CHILDRED 22.77			NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
	075/22E-36A018	0078022E36A0018	33.53030427	-114.621623	252.76			10793	12.02	240.74				OWR Bulletin
STATE CARPINS OPEN DESCRIPTION 1.00	079/22E-36A018	007S022E36A001S	33.53030427	-114.621623	252.76	L		13473	7.23	245.53				OWR Bulletin
Comparison Com	078/22E-36A018	0078022E36A001S	33.53030427	-114.621623	252.76			13508	12.03	240.73				DWR Bulletin
Control Cont	076/22E-36A01S	0078022E36A001S	33.53030427	-114.621623	252.76			13545	11.58	241.18				DWR Gullatin
Control Cont	078/22E-36A01S	0078022E36A0019	33.53030427	-114.621623	252.76			13776	11.93	240.83				DWR Bulletin
OFFICE SAMES OFFICE SAMES CONTRIBUTION OF SAMES	078/22E-36A01S	007S022E36A001S	33.63030427	-114.621623	252.76			13684	10.93	241.83				DWR Bulletin
PRINCES PRIN	075/22E-36A018	007S022E36A0018	33.53030427	-114.621623	252.76			14138	11.83	240.93				DWR Bulletin
OPERATE PROPERTY Control Con	075/22E-36A018	007S022E36A001S	33.53030427	-114.621623	252.76			14251	10.23	242.53				DWR Bulletin
Company	079/22E-36A01S	0078022E36A001S	33.53030427	-114.621623	252.76			14517	11.03	241.73				DWR Bulletin
Program Prog	078/22E-36A01S	0078022E36A0018	33.53030427	-114.621823	252.76			14625	9.63	243.13				DWR Bulletin
PRINCES PRIN	078/22E-36A01S	0078022E36A0018	33.53030427	-114.621623	252.76			14880	10.63	242.13				DWR Bulletin
PRINCE_MAKES 00750222540019	07S/22E-36A018	0078022EJ6A0018	33.53030427	-114.621623	252,76			14977	9.33	243.43				DWR Bulletin
OFFICE AND IN OFFICE PERMANENTS 25.5050427 -14.627123 22.78 1971 0 24.79 OFFICE AND IN OFFICE AND IN OFFI AND IN OFF	078/22E-36A018	0078022E36A001S	33.63030427	-114.621623	252.76			15245	9.63	243.13				DWR Bulletin
PRINTER-SHADERS			33.53030427	-114.621623	252.76			15392	7.53	245.23				DWR Bulletin
Control		-	33.53030427	-114.621623	252.76			15718	9	243.76				DWR Bulletin
CFRONCES-SHADIS	078/22E-36A018	007\$022E36A0018	33.53030427	-114.621623	252.76			15950	8.8	243.96				DWR Bulletin
Direct D	07S/22E-36A018	0078022E36A0D1S	33.53030427	-114.621623	252.76			16386	9.5	243.26				DWR Bulletin
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CFR22E-3AR018 OUTB02ZESAR0019 33.50030427 -114.621623 352.76 17177 8.89 243.37 DVR Rude OUTB02ZESAR0019 33.5300427 -114.621623 352.76 17740 7.32 244.46 DVR Rude OUTB02ZESAR0019 33.5300427 -114.621623 352.76 17754 8.31 244.45 DVR Rude OUTB02ZESAR0019 33.5300427 -114.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 33.5000427 -114.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 33.5000427 -114.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 33.5000427 -114.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 33.5000427 -114.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 33.5000427 -114.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 253 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 12 241 USGS WAR OUTB02ZESAR0019 -141.621623 257 Rep-11 15 25 25 25 25 25 25	-		33.53030427	-114.621623	252.76			16893	6.95	245,81				DWR Bulletin
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OFFEDZE-SHARD19		0078022E36A001S	33.53030427	-114.621623	252.76			17177	8.89	243.87				DWR Bulletin
77872E-34015			33.53030427	-114.621623	252.76			17439	7.82	244.94				DWR Bulletin
OFFIEZE-SAR015 OFFIEZE-SAR013 33.8090427 -114.81492 222.76 22177 12.45 240.31 DWR Bulle OFFIEZE-SAR015 OFFIEZE-SAR015 OFFIEZE-SAR015					252.76			17544	8.31	244.45				DWR Bulletin
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PRINCE_SED016 007802ZESED0018 247.19 7705				-114.621623				26177	12.45	240.31				DWR Bulletin
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CHANGEL-SHOODS	COMMENTS					Groundwater	Date			Ground Surface			STATE WELL NUMBER	STATE WELL NUMBER
Control Cont		gpm/ft	gpm	Mo/Yr	feet-msi		•		feet-bgs	feet-ms)	NAD83	NAD83		
CONTRIVENDED CONTRICEMENT CONT	DWR Bulletin				240.32	8.88	21920			249.2	-114.6352346	33,53002649	007502253600025	079/22F-38D028
THEORY CONTRICT	DWR Bulletin				241.22	7.98	22173							
Control Cont	DWR Bulletin				240.42	8.78								
CONTRIVERSIONEDS CONTRIVERSIONEDS STANDARD CHARACTERS CARD C	DWR Bulletin				242.82									
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\$15000000000000000000000000000000000000	DWR Bulletin				243.02	6.18	23273							
CTRANSPERSIDENCES CONTROLERISTOCIAS 33.5000649	DWR Bulletin				241.42	7.78	23387			249.2	-114.6352346			
OFFINIZE-SHOOLS	DWR Gulletin				242.62	6.58								
OFFICEZ-SHOURS OFFICEZ-SHOURS 33.5000240 -114.655244 240.2 24119 0.00 240.17	DWR Bulletin				240.72	8.48	23753			249.2				
OFFICE-SHOOLS OFFICE-SHOOLS 33.5002489 -114.8552344 249.2 24118 9.03 240.17	DWR Bulletin				242,42	6,78	23996							
OFFICE STATES OFFICE STATE	DWR Builetin				240.17	9.03	24119							-
OFFICE-SENDERS OFFICE-REPORCES 33,55002449 -114,5822446 246.2 24754 7.13 242.7	DWR Bulletin				<u> </u>		 							
### OFFICE SERVICES 0078022E8F00028 33.85002449 -114.852246 2482 2482 24854 9.58 238.02	DWR Bulletin			<u> </u>										
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078/22E-36F015 0078022E36F0018 33.52280448 -114.6307899 249.9 22662 9 240.8 078/22E-36F015 0078022E36F0018 33.52280446 -114.6307899 249.9 23029 8.4 241.5 078/22E-36F015 0078022E36F0018 33.52280446 -114.6307899 249.9 23029 9 240.9 078/22E-36F019 0076022E36F0018 33.52280446 -114.6307899 249.9 23367 9.2 240.7 078/22E-36F015 0078022E36F0018 33.52260446 -114.6307899 249.9 23630 7.6 242.3 078/22E-36F015 0078022E36F0018 33.62260446 -114.6307899 249.9 23753 9.6 240.3 078/22E-36F018 0078022E36F0018 33.62260446 -114.6307899 249.9 23960 7.8 242.1 078/22E-36F018 0075022E36F0019 33.62280446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F018 0075022E36F0019 33.62280446 -114.6307899 249.9 23996	DWR Builtetin		† ·	<u> </u>	243.07	6.83	22533		 				+	
075/22E-36F015 0078022E36F0018 33.52280446 -114.6307899 249.9 22907 8.4 241.5 9 075/22E-36F015 0078022E36F0015 33.52280446 -114.6307899 249.9 23029 9 240.8 9 076/22E-36F018 0076022E36F0018 33.52280446 -114.6307899 249.9 23367 9.2 240.7 076/22E-36F015 0079022E36F0018 33.52280446 -114.6307899 249.9 23630 7.6 242.3 076/22E-36F015 0076022E36F0018 33.62280446 -114.6307899 249.9 23753 9.6 240.3 078/22E-36F018 0076022E36F001S 33.62280446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F018 0076022E36F001S 33.62280446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F018 0075022E36F001S 33.62280446 -114.6307899 249.9 23996 7.8 242.1	DWR Builetin			1	240.9				\vdash					
075/22E-36F015 0078022E36F0015 33.52280446 -114.6307899 249.9 23029 9 240.8 075/22E-36F019 0076022E36F0015 33.52280446 -114.6307899 249.9 23273 6.2 243.7 078/22E-36F018 0076022E36F0018 33.52280446 -114.6307899 249.9 23387 9.2 240.7 078/22E-36F015 0079022E36F0018 33.52280446 -114.6307899 249.9 23630 7.6 242.3 075/22E-36F015 0078022E36F0018 33.52280446 -114.6307899 249.9 23753 9.6 240.3 078/22E-36F018 0078022E36F0018 33.52280446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F018 0075022E36F0019 33.52280446 -114.6307899 249.9 24119 9.75 240.16	DWR Bulletin				241.5	8.4	22907			249.9	-114.6307899	33.52280446	0078022E36F0018	
075/22E-36F019 0076022E36F001S 33.52280446 -114.6307899 249.9 23273 6.2 243.7 078/22E-36F01B 0076022E36F001B 33.52260446 -114.6307899 249.9 23387 9.2 240.7 078/22E-36F01B 0075022E38F001B 33.52260446 -114.6307899 249.9 23630 7.6 242.3 075/22E-36F01S 0076022E36F001B 33.52260446 -114.6307899 249.9 23753 9.6 240.3 078/22E-36F01B 0076022E36F001B 33.62260446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F01B 0075022E36F001S 33.62280446 -114.6307899 249.9 24119 9.75 240.16	DWR Bulletin				240.9	9	23029	 	\vdash	1		 		
078/22E-36F018 0078022E36F0018 33.52260446 -114.6307699 249.9 23630 7.6 242.3 078/22E-36F018 0078022E36F0018 33.52260446 -114.6307699 249.9 23630 7.6 242.3 078/22E-36F018 0078022E36F0018 33.52260446 -114.6307899 249.9 23753 9.6 240.3 078/22E-36F013 0078022E36F0015 33.52260446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F018 0075022E36F0019 33.52260446 -114.6307899 249.9 24119 9.75 240.16	DWR Bulletin		1		243.7	6,2	_	1	 					
078/22E-36F016 0078022E38F0018 33.62280446 -114.6307899 248.9 23630 7.6 242.3 078/22E-36F018 0078022E38F0018 33.62280446 -114.6307899 249.9 23753 9.6 240.3 078/22E-36F018 0078022E38F0015 33.62280446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F018 0075022E36F0019 33.82280446 -114.6307899 249.9 24119 9.75 240.15	DWR Bulletin				240.7	9.2	23367		† 				 	
075/22E-36F018 0078022E38F0018 33.62280448 -114.6307899 249.9 23753 9.6 240.3 078/22E-36F018 0078022E38F0018 33.62280446 -114.6307899 249.9 23996 7.8 242.1 078/22E-36F018 0078022E36F0019 33.62280446 -114.6307899 249.9 24119 9.75 240.16	DWR Bulletin			1	242.3	7.6	23630		<u> </u>	249.9		-		
078/22E-36F018 0075022E36F0019 33.52280446 -114.8307899 249.9 24119 9.75 240.15	DWR Bulletin				240.3	9.6	23753			249.9	-114.6307899	33.62280446	0076022E36F0018	
078/22E-36F018 0075022E36F0019 33.52280446 -114.6307899 249.9 24119 9.75 240.16	DWR Bulletin				242.1	7.8	23996	1		249.9	-114.6307899	33.52280446	·	
	DWR Sulletin		Ī		240.15	9.75	24119		1	249.9	-114.6307899		1	
07B/22E.36F018 007S022E36F0018 33.52280448 -114.6307899 249.9 24368 7.6 242.3	DWR Bulletin				242.3	7.6	24368			249.9	-114.6307899	33.52280448	 	
07\$/22E-36F01\$ 0076022E36F0018 33.52280448 -114.6307899 249.9 24495 10.15 239.75	DWR Builetin	T			239,75	10.15	24495	<u> </u>		249.9				
07S/22E-36F018	DWR Builetin	\Box			241.7	8.2	24734		\top	249.9	-114.6307899	33.52280446	0078022E36F001S	
07S/22E-38F01S 007S022E36F001S 33.52280446 -114.6307899 250 Aug-71 11 239	USGS Water		1		239	11	Aug-71		T	250	 		 	
078/22E-36F018	DWR Bulletin			1	238.91	10.99	 	1		 		 	 	
078/22E-36F028 007\$022E36F0028 33.52822106 -114.6302822 249 Apr-03 14 235	USGS Water				235	14	Apr-03	<u> </u>		249			 	
07S/22E-36F02S	USGS Water				235	14	+	1		249				<u> </u>

TEBIS J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RVERSIDE COUNTY, GALIFORNIA PROJECT BEACON

				PRO	JECT BEACON								
	VELLUAY.			WELL	COMPLETIO	N DATA	q	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Sufface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
07S/23E-01D018	007S023E01D001S	33.60221918	-114.8348714	272.2	32.9		Sep-96	21	251				USG8 Water
078/23E-01D048	007S023E01D004S	33.60258028	-114.8360937	274	33.2		Sep-96	20	254				USG8 Water
078/23E-01D058	0078023E01D005S	33.60258028	-114.8360937	272.5	87.2		Sep-96	20	253				USGS Water
078/23E-01D06S	0078023E01D006S	33.60258028	-114.5360937	272.3	136.2		Sep-96	19	253		•		USGS Water
078/23E-01D07\$	0078023E01D0078	33.60069144	-114.5358492	270	60		Mar-02	21	249				USGS Water
078/23E-01D07S	0078023E01D0078	33.60069144	-114.6356492	270	60		Mar-02	21	249				USGS Water
075/23E-02H01S	007S023E02H0018	33,59935814	-114.5373714	275	53		May-93	16	259				UBGS Water
07S/23E-02H018	0078023E02H0018	33.59935814	-114.5373714	275	53		Sep-00	21	254				USGS Water
D78/23E-02H01S	0078023E02H001S	33.59935814	-114,5373714	275	53		Sep-00	21	254				USGS Water
078/23E-02H01S	0078023E02H001B	33.59935814	-114.5373714	275	53		Bep-00	21	254				USGS Water
078/23E-03C01S	0078023E03C0019	33.60085807	-114.5641222	265	24		Арг-90	7	258				USGS Water
075/23E-03D01S	007S023E03D001S	33,6030802	-114.6705114	260	24		Apr-90	4	256				USGS Water
078/23E-03D028	0078023E03D002S	33.6003025	-114-5071779	265	24		Apr-90	7	258				USGS Water
078/23E-03N01\$	0078023E03N0018	33.58919169	-114.6702334	262			Jul-71	8	254				USGS Water
078/23E-03N08S	0076023E03N0068		-	261.92			20837	6.75	255.17				DWR Bulletin
078/23E-03N06S	0078023E03N0068	-	-	261.92			21072	3.85	258.07				DWR Bulletin
07\$/23E-03N06B	007S023E03N006S		-	261.92			21196	7	254.92				DWR Bulletin
07B/23E-03N06S	0078023E03N006S	-		261.92			21445	5.6	256.32				DWR Bulletin
078/23E-03N06S	0078023E03N006B	<u>-</u>	-	261.92			21557	7,3	254.62				DWR Bulletin
07\$/23E-03N069	0078023E03N006B			281.92			21585	8.2	253.72				DWR Bulletin
075/23E-03N068	0079023E03N006S	-	-	281.92			21954	7.6	254.32				DWR Gulletin
079/23E-03N06S	0078023E03N006S			261.92			22171	5.5	258.42				DWR Bulletin
078/23E-03N06S	0078023E03N006B	-	-	261.92			22327	7.5	254.42		,		DWR Bulletin
078/23E-03N06\$	007S023E03N0068		-	261.92			22525	5.5	256.42				OWR Bulletin
079/23E-03N06B	0078023E03N006S	-	_	261.92	·		22657	7.8	254.12				OWR Builetin
078J23E-03N06S	0078023E03N006S	_		261.92			22903	7.2	254.72		-		OWR Builetin
078/23E-03N06S	0075023E03N006B	-	- '	261.92			23018	7.4	254.52				DWR Bulletin
075/23E-03N06S	0075023E03N006B			261.92	ï		23271	6.6	255.32				DWR Bulletin
07\$/23E-03N068	0079023E03N006S	-	<u>-</u>	281.92			23385	8.5	253.42				DWR Bulletin
078/23E-03N06S	0078023E03N006S	-	u	261.92			23628	5.3	258.62				DWR Bulletin
078/23E-03N06S	0076023E03N0068		-	261.92			23750	7.8	254.12				DWR Bulletin
078/23E-03N06S	0075023E03N006B	-	-	261,92			23995	5.25	256.67				OWR Bulletin
075/23E-03N06S	007S023E03N0068		-	261.92			24117	B.5	253.42				OWR Bulletin
075/23E-03N06B	0078023E03N0066	**		261.92			24363	8.75	255.17				OWR Bulletin
079/23E-03N068	0078023E03N006S	_	-	261.92			24483	7.85	254.07		•		DWR Bulletin
078/23E-03N068	0075023E03N006B		-	261.92			24728	5.7	256.22				OWR Bulletin
078/23E-03N068	007S023E03N006B			261.92			24849	7.8	254.12				OWR Bulletin
07S/23E-03N068	0078023E03N008S	-	-	281.92			25095	5.9	256.02				OWR Builetin
078/23E-03N06S	0078023E03N006\$	-		261.92			25221	9	252.92				DWR Builetin
078/23E-03N06S	0076023E03N0068		-	261.92			25465	7.25	254.67				DWR Bulletin
078/23E-03N06S	007S023E03N006B		_	261.92			25587	9	252.92				DWR Bulletin
075/23E-03N06B	007S023E03N006S		_	261.92			25825	7.45	254.47				DWR Bulletin
075/23E-03N066	0078023E03N006S	-	-	261.92			25946	8.9	253.02				DWR Bulletin
075/23E-03N06S	007S023E03N006S		-	261.92			28130	7.66	254.08				OWR Bulletin
078/23E-03R018	0075023E03R0018	33,5891917	-114.656233	267			Jul-71	11	256				USGS Water
075/23E-03R068	007S023E03R00BS		-	287.21			7031	11.22	255,99				DWR Bulletin
07S/23E-03R06S	0078023E03R006\$	-		267.21			7082	10.72	256.49				OWR Bulletin
078/23E-03R068	0076023E03R0068	_	-	267.21			17088	7.12	260.09				DWR Bulletin
078/23E-03R06\$	007S023E03R0068	-	-	267.21			17099	7.73	259.48				DWR Bulletin
075/23E-03R06B	007S023E03R006S	_	-	267.21			17197	41.06	226.15				DWR Bulletin
07S/23E-03R06S	0078023E03R006S	-		267.21			17428	6.12	261.09				DWR Bulletin
													· · · · · · · · · · · · · · · · · · ·
078/23E-03R06S	007S023E03R006B	-	-	267.21	ŀ		17541	B.34	258.87	I	I		OWR Bulletin
078/23E-03R068 079/23E-03R068	007S023E03R0068		-	267.21 267.21			17541 17780	B.34 B.48	258.87 258.73				OWR Bulletin

				PROJ	ECT BEACON								
	WELL DATA	V company		WELL	COMPLETIO	N DATA	O G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(OIII)	(0000)	NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/23E-03R068	007S023E03R008S	-	-	267.21			18149	8.75	258.46				CWR Butletin
078/23E-03R065	0078023E03R0068	-	-	267.21			18268	8.34	258.87	[CWR Bulletin
07B/23E-03R06\$	0078023E03R006B	-		267.21			18611	9.5	257.71				OWR Bulletin
07B/23E-03R06S	007B023E03R006B	_	м	267.21			18651	10.11	257.1				DWR Bulletin
078/23E-03R06S	007B023E03R006B	-		267.21	-		18882	8.96	258.25				DWR Bulletin
075/23E-03R06S	007B023E03R006S	-	-	287.21			19023	9.11	258.1				DWR Bulletin
075/23E-03R069	0078023E03R006S	-	-	267.21			19268	7.31	259.9				DWR Bulletin
079/23E-03R068	0078023E03R0069		-	267.21			19363	8.71	258.5		l''''		DWR Bulletin
078/23E-03R06S	0078023E03R0068	-	-	267.21			19628	8.61	258.6	Ī			DWR Bulletin
078/23E-03R06S	0079023E03R0068	-		267.21			19754	10.41	256.8				OWR Bulletin
078/23E-03R06S	0078023E03R0068	-	-	267.21			19995	7.31	259.9				DWR Bulletin
07S/23E-03R068	0078023E03R006S		-	267.21			20118	8.11	259.1				DWR Bulletin
07B/23E-03R068	0075023E03R006S		-	267.21		j	20359	8.61	258.6				DWR Builetin
076/23E-03R068	0078023E03R006B	-		287.21	I		20481	9,41	257.8				DWR Bulletin
078/23E-03R06S	0078023E03R006B	-	**	267.21			20723	7.21	260				DWR Bulletin
075/23E-03R06S	0078023E03R0068	-	-	267.21			20824	9.31	257.9				OWR Bulletin
079/23E-03R068	0078023E03R006\$			267.21			21072	7.96	259.25				OWR Bulletin
078/23E-03R068	007S023E03R006S		-	267.21			21196	9.66	257.55				DWR Bulletin
078/23E-03R06\$	0079023E03R0068	-	н	267.21			21445	9.71	257.6				DWR Builetin
078/23E-03R08\$	0078023E03R0068		-	267.21			21557	10.68	256.55		<u> </u>		DWR Bulletin
075/23E-03R068	0075023E03R006S	-	-	267.21			21802	9.46	257.75				DWR Bulletin
079/23E-03R06S	0075023E03R006S	-		267.21			21949	11.92	255.29		ļ		DWR Bulletin
076/23E-03R06S	0078023E03R006B	-		287.21			22172	11.82	255.39				DWR Sullatio
076/23E-03R06\$	0078023E03R006B	-	-	267.21			22327	11.42	255.79				DWR Bulletin
079/23E-03R069	0078023E03R006S	-	-	267.21	<u> </u>		22529	8.42	258.79				DWR Bulletin
078/23E-03R068	0078023E03R006\$			267.21			22658	12.52	254,69				DWR Bulletin
078/23E-03R068	007S023E03R006S			267.21	<u> </u>	<u> </u>	22903	11.52	255.69				DWR Bulletin
078/23E-03R08\$	0079023E03R0068	-		267.21	<u> </u>		23016	11.92	255.29	ļ	<u> </u>	<u> </u>	OWR Bulletin
078/23E-03R069	0078023E03R0068	-	-	267.21	<u> </u>		23271	10.42	256.79				CWR Bulletin
075/23E-03R068	0075023E03R006S		-	267.21			23385	12.6	254.61	ļ	ļ	ļ	DWR Bulletin
078/23E-03R068	0075023E03R006S		-	267.21			23628	9.95	257.26	<u> </u>			OWR Bulletin
078/23E-03R068	007S023E03R006S	-		287.21			23750	13.1	254,11	 	ļ		OWR Bulletin
076/23E-03R06S	0078023E03R006B	-	-	287.21	ļ		23995	10.15	257.08	 	ļ		OWR Bulletin
076/23E-03R068	0078023E03R0068	<u> </u>	-	267.21	ļ		24117	13.25	253.96	-	<u> </u>		DWR Bulletin
07S/23E-03R06S	0078023E03R0065	-	-	267.21			24363	10	257.21	<u> </u>	<u>. </u>	ļ	DWR Bulletin
07\$/23E-03R068	0078023E03R006S		-	267.21			24483	12.7	254.51	<u> </u>		<u> </u>	DWR Bulletin
078/23E-03R068	007S023E03R006S	-	-	267.21	-		24728	9.5	257.71	ļ	 	<u> </u>	DWR Bulletin
075/23E-03R05S	0079023E03R0068	<u> </u>		267.21	<u> </u>	-	24849	12.9	254.31	 		<u> </u>	DWR Bulletin
075/23E-03R06S	0078023E03R006S		-	267.21	 	1	25095	9.8	257.41	 	-	 	OWR Bulletin
079/23E-03R068	0075023E03R006S		-	267.21	1	-	25221	12.7	254.51	-	 	 	OWR Sulletin
079/23E-03R068	007S023E03R006S		-	267.21	<u> </u>	 	25465	12.15	255,08	<u> </u>	├	-	DWR Bulletin
076/23E-03R06S	007S023E03R006B	-		287.21	\vdash	 	25587	13.25	253.98	 	 	-	DWR Bulletin
07S/23E-03R06S	007S023E03R0068	-	-	267.21	 	-	25825 25946	12.2	255.01 254.06	 	 	+	DWR Buileon
075/23E-03R06S	0078023E03R006S	<u>-</u>	-	267.21	+	1	26130	11.46	255.75	\vdash	<u> </u>	 	DWR Bulletin
079/23E-03R069	0078023E03R006S	33.60241356	-114.5836784	267.21	500	 	May-73	13	255		 	 	USGS Water
07S/23E-04D018	0078023E04D0018	33.60241356	-114,5836784	268	500	 	Jul-79	12	257	 	 		USGS Water
078/23E-04D01S 078/23E-04D01S	0079023E04D0018	33.60241356	-114,5836784	268	500	†	Jul-80	12	256	 			USGS Water
07S/23E-04D01S	0075023E04D001S	33.60241356	-114.5836784	268	500	1	Jan-B1	13	255	+	 	 	USOS Water
075/23E-04D01S	0078023E04D0018	33.60241356	-114.6836784	268	500	 	Aug-81	11	257		 	 	USGS Water
078/23E-04D01S	0078023E04D0018	33.60241358	-114,5836784	268	500	 	Feb-82	13	255				USGS Water
078/23E-04D018	0078023E04D0018	33.60241358	-114.5836784	268	500	 	Dec-82	13	255	 	1		USGS Water
07S/23E-04D01S	0075023E04D001\$	33.60241356	-114.5836784	268	500	1	8ep-83	13	255	1		T T	USGS Water
07S/23E-04D018	007S023E04D0018	33.60241366	-114.5836764	266	500	 	Sep-84	12	256		T T	 	USGS Water
0/2-10-70010		1		1		<u> </u>			.1	1			

Table J-1 WELLS DATABASE FOR PALO VERGE HES A GROUNDWATER BABIN GLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, OALIFORMA PROJECT BEAGON

Maria Caraca Car		The second second	ANNA DE LA COMPANSION DE LA COMPANSION DE LA COMPANSION DE LA COMPANSION DE LA COMPANSION DE LA COMPANSION DE	Land Control		W		are a decision of the second				٠.	
	WELL DAY		1	WELL	COMPLETIC	N DATA		ROUNDWATER (T	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (OVR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Etevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
07S/23E-04D018	0078023E04D001S	33.60241356	-114.5036784	268	500		Feb-85	12	256				USGS Water
07S/23E-04D01S	0078023E04D001B	33.60241356	-114.5036784	268	500		Jun-85	12	256		-		USGS Water
075/23E-04R06B	0078023E04R006B	_		281.44			17541	6.11	255,33				DWR Bulletin
078/23E-04R06B	0075023E04R006B			281.44	 		17780	5.41	256.03		 		OWR Bulletin
079/23E-04R068	007S023E04R006S	_		261.44	 		17915	5.66	255.78				OWR Bulletin
078/23E-04R058	0079023E04R006S	_		261.44			18149	5.98	255.46		-		DWR Sulletin
078/23E-05A06S	007B023E05A006S		_	265.45		 	17580	6.11	259,34				DWR Bulletin
078/23E-05A068	0078023E05A008S			265.45			17760	5.41	260.04				
075/23E-05A068	0078023E05A0068			265.45			17901	5.66	259,79				DWR Bulletin
079/23E-05A06S	007S023E05A006B			265.45			17996	5.98	259.47				DWR Bulletin
078/23E-05C01S	0078023E05C001S	33.60071914	-114.6991233	265	340		Nov-78	12	253				DWR Bulletin
07S/23E-05D018	0076023E05D0013	33.6000247	-114,6019011	265	200				<u> </u>				USGB Water
078/23E-05D018	0078023E05D001B	33.6000247	-114.6019011	265			Mar-55	8	257				USGS Water
078/23E-06D018	0078023E06D001B	33,6000247	-114.6019011		200		Jul-72	8	257				USGS Water
1078/23E-05D028	0078023E06D0018	33.6000247	-114.6019011 -f14.6019011	265	200		Jul-72		257				USGS Water
078/23E-05D028	0078023E06D002S	33.6000247 33.6000247		265	142		Feb-62	8	257				USGS Water
078/23E-080028			-114.6019011	265	142		Feb-62	8	257		ļ		USG9 Water
079/23E-050069	0076023E05D0069			265			20164	7	258				DWR Bulletin
	007S023E05D006B		. ~	265			22684	8	257				DWR Bulletin
078/23E-06D06S	0079023E06D0066		-	265			22684	8	267				DWR Bulletin
078/23E-05D06S	0078023E06D006S	-		265			26505	7.8	257.2				DWR Suiletin
07S/23E-05E01S	007S023E05E0019	33.59502484	-114.6021789	265			Feb-62	14	251				USGS Water
078/23E-06E018	007S023E06E001B	33,59502484	-114.6021789	265			Feb-62	14	251				USGS Water
079/23E-05E06S	0079023E05E0068	-	-	265			22892	14	251				DWR Bulletin
07S/23E-05F01S	0078023E06F001S	33.69863586	-114.6996788	267	109		Jun-51	7	260				USGS Water
078/23E-05F06B	0078023E05F006B	-		287			18783	7	260				DWR Bulletin
07S/23E-05M03S	0079023E06M003B	33,59524705	-114.6020955	265			Oct-00	12	253				USGS Water
078/23E-05M03S	0079023E06M0038	33.59524705	-114.6020955	265			Oct-00	12	253				U8GS Water
078/23E-06M06S	007B023E05M006S	**		260			24611	7.5	252.5				DWR Bulletin
07S/23E-05N02S	0078023E05N002B	33.56994163	-114.6023732	265	60		May-93	11	254				USGS Water
07S/23E-05N028	007S023E06N002B	33.68994163	-114.6023732	265	60		Sep-00	10	255				USGS Water
07S/23E-05N02S	0078023E06N002S	33.58994163	-114.6023732	265	60		Sep-00	10	255				U8G8 Water
078/23E-05N06S	0078023E05N006S	-	-	262			23950	8	254				DWR Bulletin
07S/23E-05R01S	0076023E05R001S	33.5889139	-114.6880117	262	11.9		Jul-71	9	253				USGS Water
078/23E-06R06S	0078023E05R0069	-	_	262			18310	6.99	255.01				DWR Bulletin
078/23E-05R06B	007S023E05R006B		-	262			18518	7	255				DWR Bulletin
079/23E-05R069	0078023E06R006S	-		262			18651	6.89	265.11				DWR Bulletin
078/23E-05R06S	0078023E05R006S			262			18862	6.44	255.56				DWR Bulletin
07S/23E-05R06S	007S023E05R006S			282			19023	7.54	254.46				DWR Bulletin
079/23E-05R069	007S023E05R006B			262			19268	6.68	255.32				DWR Bulletin
078/23E-05R06B	0078023E05R006S			262			19388	7.48	254.52				DWR Bulletin
078/23E-06R06S	0078023E05R0065			262			19828	7.18	254.82				DWR Bulletin
078/23E-05R06S	0078023E05R0068	-		262			19738	7.78	254.22		T I		DWR Bulletin
075/23E-05R06S	007S023E05R006B	-	_	262			19995	7.38	254.62	Ī			DWR Bulletin
07\$/23E-05R068	007S023E05R0068	-	-	282			20142	9.38	253.62				OWR Bulletin
078/23E-05R068	0078023E05R006S			262			20359	8.08	253.92				DWR Sulfetin
078/23E-05R06S	007S023E05R006S	-]	-	262			20481	8.98	253.02				DWR Bulletin
07S/23E-05R069	007S023E05R006B			262			20723	6.53	255.47				DWR Bulletin
078/23E-05R069	0079023E06R0068	-		262			20837	7.78	254.22				DWR Bulletin
078/23E-05R06S	0076023E05R006S		-	262			21072	8.03	253.97				DWR Bulletin
078/23E-05R06S	0078023E05R006S	-	-	262	\neg	***	21206	8.33	253.67				DWR Bulletin
075/23E-05R069	007S023E05R006B	-	-	262			21440	5.98	256.02				DWR Bulletin
07S/23E-05R06B	0078023E05R0065			262			21557	8.43	253.57	~~~			DWR Bulletin
078/23E-05R06S	0078023E05R006S	-	-	262		*****	21816	6.53	255.47				DWR Bulletin
078/23E-05R06S	007S023E05R008S	-		262			21930	9.43	252.57				DWR Bulletin
													CTTT DARROTT

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RAVERSIOE COUNTY, CALIFORNIA PROJECT BEACOH

					ECT BEACON								
	WELL DAY			- WELL (OMPLETIO	N DATA	0	ROUNDWATER L	EVELS:	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
. ,		NAD83	NAD83	feet-ms1	feet-bgs				feet-insi	Mo/Yr	gpm	gpn√ft	
079/23E-05R069	0078023E06R0065			282			22172	8.7	253.3				DWR Bulletin
073/23E-05R068	0078023E06R0068			262			22328	9.1	252.9				DWR Bulletin
078/23E-05R068	0078023E05R006S		-	282	· ·		22525	7.8	254.2				DWR Bulletin
078/23E-05R068	007S023E05R006S			262	<u> </u>	<u></u> .	22657	9.5	252.5	 			DWR Bulletin
078/23E-05R065	007S023E05R008S			262	 		22903	7.1	254.9				DWR Butletin
078/23E-05R06S	007S023E05R006S	_	-	262	<u> </u>		23018	9.1	252.9				DWR Bulletin
				262			23271	7.9	254.1	 	 		DWR Bulletin
078/23E-05R06S	0078023E05R0068 0078023E05R0065			262	-	 	23385	9.65	252.35	 	 		DWR Bulletin
075/23E-05R06S	0078023E05R006S			262	<u> </u>		23828	6.8	255.2				DWR Sulfetin
075/23E-05R069				282		<u> </u>	23750	9.85	252.15	 			DWR Bulletin
078/23E-05R068	007S023E05R006S	_		262	 		23995	7.35	254.65		 	 	DWR Bulletin
078/23E-06R068	007S023E05R006S					 	24117	9.8	252.2				DWR Bulletin
079/23E-06R06S	0079023E05R0068			262 262	\vdash	 	24117	7.6	254.4	 			DWR Bulletin
07S/23E-06R06S	0079023E05R006S	••			-	 	24383	8,4	253.6	 	 	 	DWR Bulletin
079/23E-05R069	0078023E06R0068			262	\vdash	 	24728	7.7	254.3	-		 	DWR Gulletin
07\$/23E-05R068	007S023E06R006B	-		262 262		-	24728	8.25	253.75		 	 	DWR Bulletin
078/23E-05R068	007S023E05R006B	-			 		25095	7.75	254.25		 	\vdash	DWR Bulletin
078/23E-05R06S	007B023E05R0066		-	262		ļ	25221	9.15	252.85	 	 		DWR Bulletin
07S/23E-06R069	0076023E05R006S		-	282			ł — —	9.05	252.95			├─~	DWR Bulletin
079/23E-06R06B	0078023E05R006S	<u> </u>		282	 	 	25465	10.05	251.95	 			DWR Bulletin
078/23E-05R06B	007S023E05R0068	-		262	 	-	25587				 		DWR Bulletin
078/23E-05R065	0078023E05R0069		-	262			25825	9.25	252,75	-	 		DWR Bulletin
078/23E-05R06S	0078023E05R006S		-	262		 	25946	10.4	251.6		 		DWR Bulletin
079/23E-05R068	0078023E06R0068		-	262			26130	9.45	262.65	}			USGS Water
07S/23E-06A01S	007S023E06A0018	33.6028024	-114,6057902	282			Jul-71	B	254		 	 	
078/23E-06A06S	007B023E08A006B	-	-	262.5	-		13829	6.33	256.17	1	 		DWR Bulletin
076/23E-06A069	007B023E06A006B		-	262,5	ļ		13859	6.03	256,47	 	 		DWR Bulletin
075/23E-08A088	0078023E06A006S	-		282.5	1	 	13884	6.33	258.17	 	-	 	DWR Bulletin
079/23E-06A068	007S023E06A006S	-	-	262.5	<u> </u>	ļ	14138	5,93	258.57	 		 	DWR Bulletin
078/23E-06A068	0078023E06A0068		<u> </u>	282.5		ļ	14249	5.43	257.07	-	\vdash	 	DWR Bulletin
078/23E-06A06S	007B023E06A0068			262.5	 		14503	6.63	256.87	1		-	DWR Bulletin
075/23E-06A06S	007B023E06A006S		-	262.5	<u> </u>	 	14643	5.63	256,87	<u> </u>	-	 	DWR Bulletin
075/23E-06A06S	0078023E06A006S		-	262.5		 	14880	5.23	257.27	 	-	 	DWR Bulletin
075/23E-06A069	0078023E06A006S		-	262.5	ļ		14977	4.53	257.97	 		┼	
078/23E-08A068	0079023E06A006B		-	262.5	 	 	15245	5,63	256.67	 	-	 	DWR Bulletin
078/23E-06A068	0079023E06A006B	<u> </u>		262.5	 	<u> </u>	15392	5.13	257.37	-	 -	├	DWR Bulletin
078/23E-06A06S	0078023E06A0068		-	262.5	+	 	15595	6.33	256.17	-	 	 	DWR Bulletin
078/23E-06A069	007\$023E06A0068		-	262.5	 	 	15718	6.23	256.27	-	-	1	DWR Bulletin
078/23E-06A06B	007S023E06A0069	-		262.5	 	 	15918	6.13	256.37	 	 	 	DWR Bulletin
078/23E-06A065	0075023E06A0068	-		262.5		 	16363	5.73	256.77	\vdash	 	 	DWR Bullatin
078/23E-06A068	007B023E06A006B		-	262.5	<u> </u>	 	16467	5.93	256.57		 	-	DWR Bulletin
075/23E-06A06S	007B023E06A006S		-	262.5	<u> </u>	├	16621	6.03	256,47	-	 		DWR Bulletin
075/23E-06A069	0078023E06A006\$			262.5	-	 	16904	4.31	258.19	 	+	 	DWR Bulletin
079/23E-06A069	007S023E06A006S	-		282.5	1	 	17049	5.91	256.59	 	1		DWR Gulletin
078/23E-06A068	007S023E06A006B	-		282.5	 	 	17176	5.91	256.59	┼	 	┼	DWR Bulletin
078/23E-06A06\$	0078023E06A0068	-	-	262.5	-	 	17428	5.76	256.74	1	 	+	DWR Bulletin
078/23E-06A06S	0078023E06A006S	<u> </u>	-	262.5	-	 	17541	5.77	256,73	\vdash	 	+	DWR Bulletin
079/23E-06A068	0078023E08A008\$		-	262.5	1	 	18268	6.9	255.6	ļ <u> </u>	+-	+	DWR Bulletin
078/23E-06A068	007S023E06A006S	-	-	262.5	 	-	18518	6.86	255.64	<u></u>	-	 	DWR Bulletin
078/23E-06A06S	007B023E06A006B	<u> </u>		262.5	—	1	18882	4.88	257.64	-	-	-	DWR Bulletin
07S/23E-06A06S	0078023E06A006S		-	262.5	-	 -	19016	6.31	256.19	-		-	DWR Bulletin
075/23E-06A069	0078023E06A006S	<u>.</u>		282.5	1	 	19267	5.18	257.32	ļ	-	-	DWR Bulletin
079/23E-06A068	0078023E06A006B		-	282.5	 		19388	5.78	256.72	ļ	1	 	DWR Bulletin
079/23E-08A06S	0078023E06A0066	<u> </u>		262.5		1	19628	5.78	256.72	1	-	 	DWR Bulletin
078/23E-08A08S	0078023E06A006S		-	262.5			19754	5.48	257,02		<u> </u>		DWR Bulletin

TEME J.A. WELLS CATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEAGON

	WELL DATA	Victor (State of Stat		WELL	COMPLETIO		l	ROUNDWATER L	EVEL 6	l such tope	RFORMÁN	DE DATA	
						alement in the A	× × × ×	Ī		ikawa ka	N. OURTH	PRPAIR	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
078/23E-06A068	0078023E06A006\$	**		282.5			19995	5.28	257.22				DWR Bulletin
078/23E-06A068	0078023E06A006\$		_	282.5			20118	5.68	256.82				DWR Bulletii
078/23E-06A068	0078023E06A0068	-		262.5			20359	5.28	257.22				DWR Bulleti
075/23E-06A068	007S023E06A0068	_		262.5	-		20481	5.68	256.82			_	DWR Bulletin
078/23E-06A06B	0078023E06A006B	_	-	262.5			20723	4.58	257.92				DWR Bulletin
07S/23E-06A06S	0079023E06A006S		-	262.5			20824	4.98	257.62				DWR Bulletin
078/23E-06A06S	0076023E06A0068	-	-	262.5			21070	5.87	256.83				DWR Bulletin
078/23E-08A06S	0078023E06A0068	-	_	262.5			21190	5.82	256.68				DWR Builetin
075/23E-06A069	0078023E06A0068	-		262.5			21445	5.77	256.73		-	<u> </u>	DWR Builetin
075/23E-06A068	007S023E06A0068			262.5	 -	· · · · · · · · · · · · · · · · · · ·	21815	6.53	255.97				DWR Bulletin
07S/23E-06A06S	0078023E06A006S	-		262.5			21802	6.53	255.97				DWR Bulletin
078/23E-06A06S	0076023E06A006S	**	_	282.5			21929	6.93	255.57				
075/23E-08A068	007S023E06A006B	_		282.5			22169	7.53	254.97				DWR Bulletin
07\$/23E-06A068	007S023E06A006S			262.5			22327	6.48				-	DWR Bulletin
079/23E-06A06S	0078023E08A0088								258.02				DWR Bulletin
078/23E-06A06S	0078023E06A006S			262.5			22525	6.13	250.37				OWR Bulletin
078/23E-06A068		•		262.5			22657	5.63	256.87				OWR Bulletin
	0078023E06A006\$			282.5			22902	6.43	256,07				DWR Bulletin
07\$/23E-06A06B	007S023E06A006B			262.5			23026	6.43	258.07				DWR Bulletin
079/23E-06A068	007S023E06A006S		-	262.5			23271	5.63	256.87				DWR Bulletin
078/23E-06A06S	0078023E08A008S	-		262.5			23384	8.18	256.32				DWR Bulletin
078/23E-06A06S	0078023E06A0068		<u> </u>	262.5			23628	5.53	256.97				DWR Bulletin
07S/23E-06A06B	007S023E06A006B	-		262.5			23750	6.08	256.42				DWR Builetin
075/23E-06A06B	0078023E06A006S		-	262.5			23994	5.88	256.62				OWR Bulletin
078/23E-06A06S	0078023E08A0068	-	-	262.5			24115	6.73	255.77				DWR Bulletin
078/23E-06A068	0078023E06A006B	-	-	282.5			24383	5.68	256.82				DWR Bulletin
07S/23E-06A068	007\$023E08A0068		•	262.5			24483	6.23	258.27				DWR Bulletin
079/23E-06A068	0078023E06A0068	-	-	262.5			24727	6.23	250.27				DWR Bulletin
078/23E-08A06S	0076023E06A006S	-	-	262.5			24849	6.13	256.37		*****		OWR Bulletin
078/23E-08A06\$	0078023E06A006B	_		262.5			25094	6.43	256.07				DWR Builetin
075/23E-06A068	007S023E06A006B	-		262.5			25220	6.38	256.12				DWR Bulletin
079/23E-06A068	0079023E06A0068	-	-	262.5			25483	6,68	255.62	~-			DWR Bulletin
079/23E-06A06S	0078023E06A006S		-	262.5			26587	6.83	255.67				DWR Bulletin
078/23E-06A06S	0078023E06A006S	**	-	262.5		•	25825	6.53	255.97				DWR Bulletin
078/23E-06A06S	0078023E06A006S	-	_	282.5			25973	7.7	254.8				DWR Bulletin
078/23E-06A06B	007S023E06A006B	_		282.5			26134	7.6	254.9				DWR Bulletin
75/23E-06N01S	007S023E06N001S	33.5883583	-114.6224571	259.36	8.3		Jul-71	7	253				USGS Water
079/23E-06N06S	0078023E06N0068		-	259.36			6893	B.11	251.25				DWR Bulletin
078/23E-06N089	007S023E06N008S	_		259.36			7000	8.16	251.2	-			DWR Bulletin
07S/23E-06N068	007S023E06N0068			259.36			7077	7.11	252.25				DWR Bulletin
079/23E-06N06B	0079023E06N0068			259.36			8223	5.86	252.25				DWR Bulletin
078/23E-06N06S	0078023E08N006S			259.36			8285	6.56	253.8				DWR Bulletin
078/23E-06N06S	0078023E06N006S			259.36			8373	6.91	252.8			+	
075/23E-06N068	007S023E06N006B	-		259.36			8790						DWR Builetin
079/23E-06N068	0078023E06N0068			259.36				7.11	252.25		-+		DWR Bulletin
078/23E-06N068	0078023E06N006S			259.36			9032	6.41	252.95				DWR Bulletin
078/23E-06N06S	0078023E06N006S		-				9169	7.36	252				DWR Bulletin
075/23E-06N06B	0078023E06N0068			259.36			9424	7.26	252.1				DWR Bulletin
079/23E-06N06B			-	259.36			9508	7.86	251,5				DWR Bulletin
	0078023E06N006B	1	-	259.36			9580	7.16	252.2				DWR Bulletin
078/23E-06N06S	007S023E06N006S		-	259.36			13473	7.65	251.71				DWR Bulletin
078/23E-06N06S	007S023E06N008S	-		259.36			13520	8.2	251.16				DWR Bulletin
075/23E-06N069	007S023E06N0068	-	-	259.38			13775	6.55	252.81				DWR Bulletin
079/23E-06N068	0078023E06N006S	-	-	259.36			13884	7.25	252.11				DWR Bulletin
078/23E-06N06S	007S023E06N006S	-		259.36			14138	6.05	253.31				DWR Oulletin
078/23E-06N068	007S023E06N006\$	-	-	259.36			14249	6.65	252.71				DWR Bulletin

Table J.1 WELLS DATABABE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALFORNIA PROJECT BEACON

#10Z45EDATYONANYZORNAZONANOHI	40445000000000000000000000000000000000	T NESSE SOCIONISCE CONTROL S	erzensosiakonsoliksionak rainkid	10 CO - 944-1444	201101 570	AL MARKAGE AND AND	100 LL00000 1000000 200	MANUSCH TEAT	m.m.e	Issuentse	DECTURN	OF BATA '	
	WELL DAY/			WELL	COMPLETIO	N DATA		roundwater L	catro	OWELL PE	RFORMAN	ye dala (
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumpiлg Rate	Specific Capacity	COMMENTS
,,	,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
075/23E-06N068	007S023E06N006S	-		259.36			14517	7.15	252.21				DWR Bulletin
07S/23E-06N06S	007S023E06N006S	-		259.36			14607	5.65	253.71				DWR Bulletin
079/23E-06N068	007S023E06N006S	_		259.38			14880	5.35	254.01				DWR Bulletin
079/23E-06N06S	007S023E06N006S			259.38			14977	6.25	253.11				DWR Bulletin
078/23E-06N06S	0078023E06N0069	-	_	259.36			15245	5.25	254.11				DWR Bulletin
078/23E-06N06S	0078023E06N006B		_	259.36			15392	5.25	254.11				DWR Bulletin
078/23E-06N069	0078023E06N0069	-	-	259.36			15593	7.05	252.31				DWR Bulletin
078/23E-06N068	0078023E06N0069	-	_ :	259.36			15718	6.65	252.71				DWR Bulletin
078/23E-06N068	0078023E06N0088	_	_	259.36			16830	5.15	254.21				OWR Bulletin
07S/23E-06N06S	007S023E06N006S	_		259.36			16384	5.44	253.92				OWR Bulletin
07S/23E-06N06S	0078023E06N0069		_	259.36			16467	6.34	253,02				OWR Bulletin
078/23E-06N06B	0078023E06N006B	_	_	259.36			18821	6.04	253.32				OWR Bulletin
078/23E-06N068	0075023E06N006S	_		259.36	 	 	16951	5.01	254.35	<u> </u>	 		OWR Bulletin
075/23E-06N065	0075023E06N006S			259.36			17049	5.73	253.63				OWR Bulletin
078/23E-06N06S	007S023E06N006S		<u> </u>	259.36			17176	6.14	253.22				DWR Bulletin
078/23E-06N06S	0078023E06N0068			259.36			17448	5,67	253.22				DWR Bulletin
078/23E-06N06S	0078023E06N0068	_		259.36		 	17541	5.86	253.58				DWR Bulletin
078/23E-06N068		_					18268	6.85	252.51	-			DWR Bulletin
078/23E-06N06S	007S023E06N006S 007S023E06N006S	<u>-</u>	<u> </u>	259.36 259.36			18518	5.78	253.58				DWR Bulletin
	· · · · · · · · · · · · · · · · · · ·				-		-						DWR Bulletin
079/23E-06N08S	0078023E06N006S	-		259.36		<u> </u>	18651	6.07	253,29				
078/23E-06N069	007S023E06N006B		-	259.36	<u> </u>		18882	5.42	253.94				DWR Bulletin
078/23E-06N068	0078023E06N0068	-		259.36			19016	7.45	251.91				DWR Bulletin
07S/23E-06N05S	0078023E06N006S		-	259.36	1		19268	6.2	253.16		-	 	DWR Bulletin
078/23E-06N089	0078023E06N006S		-	259.36	<u> </u>		19388	6.73	252.63		-	<u> </u>	DWR Bulletin
078/23E-06N088	0078023E06N0068	**	-	259.38			19628	4.63	254.73		<u> </u>		DWR Bulletin
078/23E-06N068	0078023E06N0068	-	-	259.36			19738	6.43	252.93				DWR Bulletin
078/23E-06N068	0078023E06N006S			259,38			19995	5.63	253.73		ļ		DWR Bulletin
07S/23E-06N06S	0075023E06N008S		•	259.38			20118	7.43	251.93	ļ. —			DWR Bulletin
079/23E-06N069	0079023E08N0089	-		259.38			20359	4.83	254.53				DWR Bulletin
078/23E-06N088	0078023E06N0068	-		259.38	<u> </u>		20481	6.83	252.53				DWR Bulletin
078/23E-06N068	0078023E06N0068	-		259.36			20723	5.33	254.03			ļ	DWR Bulletin
078/23E-06N068	0076023E06N006S	-		259.36			20827	6.43	252.93				DWR Bulletin
075/23E-06N06S	0076023E08N006S			259.38			21072	4.14	255.22				OWR Sulletin
078/23E-08N06S	007S023E06N006S		••	259.38			21196	5.49	253.87				DWR Bulletin
078/23E-08N068	007B023E06N0069	••	-	259.36			21445	2.84	256.52				DWR Bulletin
078/23E-06N069	0078023E06N0069		-	259.36			21557	5.89	253.47		ļ	ļ	DWR Bulletin
078/23E-06N069	0076023E06N0065			259.36			21802	4.99	254.37			ļ	DWR Bulletin
075/23E-08N065	007S023E06N006S			259.38			21930	6.29	253.07				OWR Builetin
078/23E-06N06S	0078023E06N0069		-	259.36		ļ	22172	5.7	253.66	ļ			DWR Builetin
078/23E-06N069	0078023E06N0069	-	-	259.36	<u> </u>	<u> </u>	22328	7	252.36				DWR Bulletin
078/23E-06N069	0076023E06N0068	-		259.36		ļ	22525	6.2	253.16			ļ	DWR Bulletin
078/23E-06N065	0075023E06N006\$			259,36			22656	7.1	252.28	<u> </u>	L		DWR Bulletin
075/23E-06N065	007S023E06N006S			259.36			22903	6.7	252.66				DWR Builetin
078/23E-06N06S	0078023E06N006B	-	-	259.36			23019	6.6	252.76				OWR Builetin
078/23E-06N06B	0078023E06N0069	-	-	259.36		<u></u>	23271	6,4	252.98				OWR Builtetin
078/23E-06N069	007S023E06N006S	-	-	259.36			23385	7.2	252.16				DWR Builetin
075/23E-06N06S	0075023E06N006S	-		259.36			23628	4.6	254.76				OWR Builetin
07\$/23E-06N069	0078023E06N0069		-	259.38			23750	7.3	252.06				OWR Builetin
078/23E-06N06B	0078023E06N0069	-	-	259.38			23994	2.45	256.91				OWR Builetin
079/23E-06N069	0078023E06N006S	-	-	259.36			24117	7.7	251.68				DWR Builetin
078/23E-06N06S	0075023E06N006S	-		259.36			24363	2.6	256.76				OWR Bulletin
075/23E-08N08S	0079023E06N0069	-	-	259.36			24483	7.15	252.21				OWR Bulletin
079/23E-06N06S	0078023E06N0066		-	259.36			24728	3.1	256.26				DWR Bulletin
078/23E-06N069	0078023E06N006S	-	-	259.36	T		24849	7.6	251.78				DWR Bulletin
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TABLE J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BARIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

	WELL DATA			WELL	COMPLETIO	N DATA	q	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	I"
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENT
	(555)	NAD83	NAD83	feet-mai	feet-bgs				feet-msl	Mo/Yr	gom	gpmVft	
078/23E-06N06S	0079023E06N006B			259.36			25095	5	254.38				DWR Bullet
078/23E-06N06S	007B023E06N0068	-		259.36		ľ	25220	7.7	251.68				DWR Buile
078/23E-06N068	0078023E06N0088	-	_	259.36			25465	6.35	253.01				DWR Bullet
07\$/23E-06N089	0078023E08N006S	-		259.36			25587	8.1	251.26				DWR Bullet
07S/23E-06N06S	0078023E08N006S	-	-	259,36	Ì		25828	6.1	253.26	·			DWR Bullet
079/23E-06N069	0078023E06N008\$		»	259.36			25946	7.9	251,46				DWR Bulle
078/23E-06N06S	007S023E06N006S	-	-	259.36			26130	6.82	252.54				DWR Buile
07S/23E-06Q05S	0079023E06Q0068	33.5887194	-114.6125402	263	10.47		May-04	4	259	-			USG8 Wat
07S/23E-06Q05S	0078023E06Q0056	33,5867194	-114.6125402	263	10.47		May-04	4	259				USGS Wat
07S/23E-06Q05S	0078023E06Q0088	33.5867194	-114.6125402	263	10.47		May-04	4	259	<u> </u>			USGS Wat
078/23E-06Q05S	007S023E06Q0059	33.5887194	-114.6125402	263	10.47		May-04	4	259				USGS Wat
078/23E-06R01S	007S023E06R0018	33.5886361	-114.6055122	258			Jul-71	В.	250				
07S/23E-06R06S	0078023E08R006S			258,46		-	10721	7.83	250.63				USGS Wat
07S/23E-05R06B	0075023E06R008S			258.46			10792	8.63	249.83				DWR Bullet
078/23E-06R068	0075023E06R006S			258.48			13473	6.96	249.83 251.5				DWR Bullet
078/23E-06R068	007S023E06R006B			258.46			13545	7.26	251.5 251.2				DWR Bullet
07S/23E-06R06S	0078023E06R0068			258.46			13775	5.96					DWR Bullet
075/23E-05R06S	0075023E06R006S			256.46					252.5				OWR Builet
078/23E-06R068	0078023E06R0069			258.46	-		14824	4.47	253.99				DWR Bullet
078/23E-06R06S	0079023E06R0069			258.46		-	14880	4.17	254.29				DWR Bullet
075/23E-08R06S	0078023E06R0068						14680	4,47	253.99				DWR Bullet
075/23E-05R06S	0078023E06R008S			258.46			14977	4.77	253.69				DWR Bullet
078/23E-06R068	0075023E06R0068			256.46			15392	4.37	254.09				DWR Bullet
				258.46			15595	4.57	253.89				DWR Bullet
078/23E-06R068	007S023E06R006S			258.46			15718	5.37	253.09				DWR Bullet
078/23E-08R069	007B023E06R006S	-	-	258.46			15918	5.17	253.29				DWR Bullet
07S/23E-06R06B	0078023E06R006S	*	-	258.46			16384	5.17	253.29				DWR Bullet
078/23E-06R068	007S023E06R006S			258.46			18467	5.37	253,09				DWR Bullet
078/23E-06R06S	007S023E06R006S		-	258.46			16621	5,37	253.09				DWR Bullet
075/23E-08R06S	007B023E06R006S			256.46			16891	5.24	253.22				DWR Bulleti
07S/23E-06R06S	0075023E06R006S	-		256.46			17006	4.66	253.6			·	DWR Builet
078/23E-06R06B	0075023E06R006\$	-		258.46			17008	4.86	253,6				DWR Bullet
078/23E-06R068	007S023E06R006B	-		258.46			20837	6,13	252.33]	DWR Bulleti
078/23E-06R068	007S023E06R0068			256.46			21072	5.55	252.61				DWR Bulleti
078/23E-06R06S	0078023E06R006S	-		256.46			21213	6.6	251.88				DWR Buileti
07\$/23E-06R06B	0078023E08R006S	-		256.46			21445	5.15	253.31				DWR Bullet
078/23E-06R06B	007S023E06R0068			258.46			21657	7.4	251.06			T	DWR Bulleti
078/23E-06R06S	0078023E06R006B		-	258.46			21602	6.7	251.76				DWR Bulleti
078/23E-08R06S	0078023E06R006S			258.46			26130	7.62	250.64				DWR Buileti
78/23E-08C01S	0078023E08C001S	33.58655264	-114.5965397	262	164		Apr-77	10	252				USGS Wate
76/23E-08E018	0075023E08E001B	33.584414	-114.6025399	265	140		Mar-93	11	254			<u> </u>	USGS Wate
7S/23E-08R01S	007\$023E08R001B	33.6744698	-114.587456	257.62	9		Jul-71	9	249				USG6 Wate
75/23E-08R03S	007S023E0BR003S	33.5761642	-114.5862616	260	53		Oct-92	10	250				USGS Water
7S/23E-09D01S	0078023E09D001S	33.56836614	-114.5859263	260	10.31		May-04	6	252				USGS Water
78/23E-09D01S	0078023E09D0019	33.58836614	-114.5859283	260	10.31		May-04	8	252			 	USGS Wate
78/23E-09D01S	007\$023E09D001B	33.58838614	-114.6859283	260	10.31		May-04	8	252				USG8 Wate
75/23E-09D01S	0078023E09D001B	33.59838614	-114.5859283	260	10.31		May-04	8	252			-+	USGS Water
075/23E-10D019	0078023E10D0018			261.2			6683	4.8	256.4		-	$\neg +$	DWR Bulletin
07S/23E-10D01B	007\$023E10D0018	-		281.2			7031	4.8	258.4			 -	DWR Bulletin
078/23E-10D018	007\$023E10D001B			261.2			7082	4.5	256.7	\rightarrow	\dashv	$\overline{}$	OWR Builetin
078/23E-10D01S	0078023E10D001S			261.2	-+	- 	6586	3.69	257.31	+	 .	\dashv	
078/23E-10D019	0078023E10D001S			261.2	\dashv		8739	6.09	257.31				DWR Bulletin
075/23E-10D01B	007S023E10D001B	- -+		281.2	-+		——					 - -	DWR Bulletin
	007\$023E10D001B		_ _	261.2			8760 9189	5.29	255.11 255.61			\dashv	DWR Bulletin
078/23E-10D01S								5.74					DVVR Bulletin

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	WELLDATA			WELL	COMPLETIO	N DATA		ROUNDWATER L	EVELS	MELL PE	RFORMAN	LE DAIA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(,	,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fi	
078/23E-10D018	007\$023E10D0018	_	-	261.2			9424	5.19	258.01				DWR Bulletin
078/23E-10D018	007\$023E10D001B	-	-	261.2			9506	5,39	255.81				DWR Bulletin
078/23E-10D016	0079023E10D0018	_	-	261.2			9580	3.99	257.21				DWR Bulletin
078/23E-10D01S	0078023E10D0018	_		261.2			11538	6.75	254.45				DWR Bulletin
078/23E-10D01S	0078023E10D0018	-	-	261.2			11555	6.95	254.25		<u> </u>		DWR Bulletin
075/23E-10D01S	0078023E10D001S		_	261.2		i "	13473	4.87	256.33				DWR Builetin
075/23E-10D018	0078023E10D001S	-	-	261.2			13506	5.67	255.53				DWR Bulletin
07S/23E-10D01S	007S023E10D001S		-	261.2			13545	4.62	256.56				DWR Bulletin
078/23E-10D018	007S023E10D0019	_		261.2			13776	4.57	258.63				OWR Bulletin
078/23E-11K028	0079023E11K0028	33.6803586	-114.5426714	260	32.2		Jun-02	12	248				USGS Water
07S/23E-11K02S	0078023E11K0028	33,5803586	-114,5426714	260	32.2		Jun-02	12	248			<u> </u>	USGS Water
07S/23E-11K03S	0078023E11K003S	33,58005307	-114.643927	259	38.15	 	Jun-02	13	246				USGS Water
075/23E-11K038	0078023E11K0038	33.58005307	-114.543927	259	36.15		Jun-02	13	246				UBGB Water
078/23E-11P018	0075023E11P0018	33,5771067	-114.5443992	260	33.7		May-02	11	249			 	USOS Water
078/23E-11P01S	0078023E11P0018	33.5771087	-114.8443992	260	33.7		May-02	11	249				USGS Water
075/23E-11P02S	0078023E11P002S	33,67508098	-114.546927	265	43.72	 	May-02	15	250			-	USGS Water
075/23E-11P025	0078023E11P0028	33.67608098	-114.546927	265	43.72	 	May-02	15	250				USGS Water
07S/23E-14B03S	0078023E14B003B	33.67252549	-114.5436213	260	28.61		Apr-02	11	249				USGS Water
		33.57252549	-114.5436213	260	28,61		Apr-02	11	249			 	USGS Water
078/23E-14B03S	0078023E14B0038	33.57135885	-114.5442324	265	85		Apr-02	16	249			 	USGS Water
078/23E-14C04S	0078023E14C004S			265	85	 	Apr-02	16	249				USGS Water
07S/23E-14C04S	0078023E14C004S	33,57135985	-114.5442324 -114.5448436	265	21.85	 	Apr-02	12	252	-	 	1	USGS Water
07S/23E-14G07S	007\$023E14C007B	33.5723866			_		_	12	252		 	 	USGS Water
078/23E-14C078	007\$023E14C0078	33.5723886	-114,5446436	264	21.85	-	Apr-02	12	252			 	USGS Water
078/23E-14C08S	0078023E14C0086	33.5723866	-114.544843B	264	 		Apr-02	12	252			╂──	USGS Water
07\$/23E-14C08\$	007S023E14C008S	33,5723866	-114.5448436	264	00.05	 	Apr-02 Apr-02	12	251	-	<u> </u>	 	USGS Water
07S/23E-14C11S	007S023E14C0118	33.67266327	-114.5448714	263	35.65	ļ <u>-</u>		12	251	 	-	 	USGS Water
078/23E-14C118	0079023E14C011B	33.57256327	-114.5448714	283	35.65	 	Apr-02	12	251		1.	 	USGS Water
078/23E-14C12S	0078023E14C0128	33.67266327	-114.5448714	263	25.63		Apr-02	!		1	1	├ ~~	USGS Water
078/23E-14C14S	0078023E14C014S	33.6740532	-114.5443158	261	23.97	 	Apr-02	12	249		 	 	USGS Water
07S/23E-14C14S	0078023E14C014S	33,6740632	-114.5443168	261	23.97		Apr-02	12	249			_	
079/23E-14G168	0079023E14C016B	33.5729977	-114.5448714	263	35.05	 	Apr-02	12	251		<u> </u>	-	USGS Water
078/23E-14C168	007S023E14C016B	33.6729977	-114.5448714	263	35.05	 	Apr-02	12	251	 		<u> </u>	USG8 Water
078/23E-14C198	0079023E14C019B	33.573331	-114.545036	263	24.54	1	Apr-02	12	251	<u> </u>		 	USGS Water
078/23E-14C198	0078023E14C019S	33.673331	-114.545036	263	24.54	<u> </u>	Apr-02	12	251	-	<u>. </u>		USGS Water USGS Water
075/23E-14C21S	0078023E14G021S	33.67338658	-114.5454547	263	25.75	<u> </u>	Apr-02	12	251			1	<u> </u>
07S/23E-14C21S	007S023E14C0219	33,67338658	-114.6464547	263	25.76	 _	Apr-02	12	251	-	 	1	USGS Water
078/23E-14C228	0075023E14C0228	33.57336666	-114.6464847	263	35.1	 	Apr-02	12	251		-	+	USGS Water
078/23E-14C22S	007\$023E14C0228	33.57336658	-114.5454547	263	35.1	<u> </u>	Apr-02	12	251	ļ			
07S/23E-14C28S	0078023E14C0265	33.57374768	-114.5463714	265	24.7	-	May-02	14	251		-	 	USGS Water
07S/23E-14C28S	0078023E14C026\$	33,57374768	-114.5463714	265	24.7	ļ	May-02	14	251		 		USGS Water DWR Bulletin
079/23E-14E02B	007S023E14E002S			252.71			22354	5.8	246.91	 	· 	_	
078/23E-14E026	007S023E14E002B	-		252.71	ļ		22538	4.5	248.21	 	1	 	DWR Bulletin
078/23E-14E028	007\$023E14E0028			252.71	ļ	<u> </u>	22663	6.5	248.21	1	1	1	DWR Bulletin
075/23E-14E026	0078023E14E0028		-	252.71	ļ	<u> </u>	22908	5.1	247.61		-	-	DWR Bulletin
07S/23E-14E028	0078023E14E002S			252.71	-	ļ	23099	6	246,71	-	-	-	DWR Bulletin
079/23E-14E028	007\$023E14E002B	-	-	252.71		 	23280	5.4	247.31	ļ	-	-	DWR Bulletin
078/23E-14E028	007\$023E14E0029	-	**	252.71	<u> </u>	1	23390	6.2	248.51	 	1		OWR Gulletin
078/23E-14E028	0078023E14E0028	-		252.71	 	1	23638	4.75	247.96	 	 	 	DWR Bulletin
07S/23E-14E02B	0078023E14E002S	-	-	252.71		ļ	23755	6.95	245.76	₩		-	DWR Bulletin
079/23E-14E028	007S023E14E002S	-	-	252.71	1	<u> </u>	23992	5.1	247.61	<u> </u>	—	<u> </u>	DWR Bulletin
078/23E-14E025	007S023E14E0028	-		252.71	<u> </u>		24118	8	244.71	<u> </u>	1	<u> </u>	DWR Bulletin
078/23E-14E025	0078023E14E0028		-	252.71	ļ		24365	6.05	246.66	1	<u> </u>	1	DWR Builetin
075/23E-14E02S	007S023E14E002S		-	252.71		ļ	24486	6.35	244,36		<u> </u>	1	DWR Builetin
075/23E-14E02B	0078023E14E002S	-		252.71		L	24730	8.4	244.31	<u> </u>			DWR Bulletin

Teble J-1 WELE DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

		T PERMIT	OPG COMO SOS ASSESSOS ANA		JECT BEACON		T						
	Wellipat			WELL	COMPLETIC	N DATA	0	ROUNDWATER I	EVELS	WELL PE	RFORMAN	CE DAȚA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGB)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-ms!	MofYr	gpm	gpm/ft	
078/23E-14E028	0075023E14E002S		-	252.71			24852	10	242.71				DWR Bulletin
078/23E-14E02S	0078023E14E002B	_	-	252.71		·	25097	7.55	245.18				DWR Bulletin
075/23E-14E02S	007\$023E14E002B		-	252.71		<u> </u>	26149	5.95	246.76		t		OWR Bulletin
07\$/23E-14F03\$	0078023E14F003B	33.67010888	-114,544149	264	43.1		Apr-02	16	248	1			USGS Water
07S/23E-14F03B	0078023E14F003B	33.67010888	-114.544149	264	43.1		Apr-02	16	248				USGS Water
078/23E-14F068	0078023E14F0058	33.6703311	-114.5441213	265	35.17		Apr-02	18	249				USGS Water
078/23E-14F05S	0078023E14F006S	33.5703311	-114.5441213	265	35.17		Apr-02	16	249			-	USGS Water
078/23E-14F08S	0075023E14F008S	33.5705533	-114.6440935	266	34,17		Apr-02	16	250	├~			UBGS Water
075/23E-14F08S	0078023E14F008B	33.5705533	-114,5440936	266	34.17		Apr-02	16	250				USGB Water
07\$/23E-14F10\$	0078023E14F0108	33.57077553	-114.544038	266	35.3		Apr-02	24	242				
078/23E-14F108	007 S 023E14F010S	33.67077653	-114.544038	286	35.3		Apr-02	24	242				USGS Water
078/23E-14F11S	007S023E14F011S	33.5709422	-114.6441213	268	24.15		Apr-02	18	248				USGS Water
07S/23E-14F11S	0079023E14F011B	33.5709422	-114.5441213	266	24.15		Apr-02	18	248	 			UBG8 Water
07S/23E-14F12S	0078023E14F0128	33.6709422	114.5441213	286	38.15		Apr-02	16	250				USG8 Water
078/23E-14F128	0078023E14F0128	33.5709422	-114.5441213	288	38.15		Apr-02	16					USGS Water
078/23E-14G08S	007S023E14G008S	33.57121997	-114.8428713	261	22,68		May-02	10	250				USGS Water
07S/23E-14G08S	007\$023E14Q008S	33.57121997	-114.5428713	261	22.68				251	<u> </u>			USGS Water
07S/23E-14G10S	0078023E14G0108	33.67121997	-114.5428713	261	24.49		May-02	10	251				USGS Water
75/23E-14G108	0078023E14G0105	33,67121997	-114.5428713	261	24.49	<u> </u>	May-02	10	251				USGS Water
078/23E-15A018	0075023E15A001S	33.57446987	-114.5557884	284.75	24.45		May-02	10	251				USGS Water
078/23E-15A018	007\$023E15A0018	33.57446987	-114.5557884		—		7033	10.13	254.62				OWR Builtetin
075/23E-15A015	0078023E16A001B	33.67446987	-114.5557884	264.75			7082	8.95	255.9				DWR Sulletin
079/23E-16A018	0078023E16A0016	33.57446987		264.75			17056	6.63	258,12				DWR Sulletin
078/23E-15A018	0078023E15A0018	33.57446987	-114.5557884	264.75			17166	8.76	257.99				DWR Bulletin
078/23E-16A018	007S023E15A001B		-114.6567884	264.75			17176	7.17	257.58				DWR Bulletin
075/23E-15A01S	0078023E16A0018	33.57446987 33.57446987	-114.5557884	284.75			17437	5.59	259.16				DWR Bulletin
07\$/23E-15A019	0075023E16A0018		-114.5557884	264.75			17541	7.92	256,83				DWR Bulletin
078/23E-15A018	0078023E15A001S	33.67446987	-114.6567884	264.75			17783	8.49	258.26				DWR Builetin
078/23E-16A018	007S023E15A001S	33.67446987	-114.5557884	264.75			17918	8.59	258.16				DWR Bulletin
075/23E-15A01S	0078023E16A0018	33.57446987	-114.5557884	264.75	 +		18149	9.89	254.88				DWR Bulletin
07S/23E-18A01S	0078023E15A0018	33.57446987	-114.5557884	264.75			18268	9,74	255,01				DWR Bulletin
07S/23E-15A01S	0078023E18A0018	33.67446987	-114.6557884	284.75			18583	9.47	255.28				DWR Bulletin
079/23E-15A018	0078023E16A001S	33.57446987	-114.5557884	284.75			18882	9.59	255.16				DWR Bulletin
078/23E-16A016		33.57446987	-114.5567884	264.75			19023	8.81	255.94				DWR Bulletin
078/23E-16A018	007S023E15A001B	33.57446987	-114.6557684	264.75			19247	0.36	256.39				DWR Bulletin
07S/23E-15A016	0078023E16A0018 0078023E16A0018	33.57446987	-114.5557884	264,75			19383	9.77	254.98			· .	DWR Sulletin
078/23E-15A018	0078023E15A0018	33.57448987	-114.5557884	264.75			19634	10.37	254.38				DWR Bulletin
078/23E-16A01S		33.57446987	-114.6567884	264.75			19738	11.49	253.26				OWR Builetin
075/23E-15A01S	007\$023E15A0D18	33.57446987	-114.5557884	264.75			20001	10.13	254.62				DWR Bulletin
07S/23E-15A01S	0078023E16A0018	33.57446987	-114.5557884	264.75			20099	11.71	253.04				DWR Bulletin
	0078023E16A0018	33.67446987	-114.6567884	264.75			20359	10.12	254.63				DWR Builetin
075/23E-16A018	0075023E15A001S	33.57446987	-114.5557884	284.75			20481	9.11	255.64				DWR Bulletin
078/23E-16A018	007S023E16A001S	33.57446987	-114.5557884	264.75			20724	8.58	255.19				DWR Bulletin
078/23E-15A01S	007\$023E15A0018	33.67446987	-114.6557884	264.75			20824	10.91	253.84				DWR Builetin
075/23E-15A018	0078023E16A0018	33.67446987	-114.5557884	284.75	$-\!$		21073	9.7	255.05				OWR Bulletin
079/23E-15A018	0078023E16A0018	33,57446987	-114.5557884	284.75			21196	10.5	254.25				DWR Bulletin
078/23E-15A018	007S023E15A0019	33.57446987	-114.6567884	264.75			21445	11.2	253.55				DWR Builetin
078/23E-15A018	0078023E16A0018	33.67446987	-114.5557884	264.75			21557	11.9	252.85				DWR Bulletin
078/23E-15A019	0078023E16A0018	33.57446987	-114.5557884	284.75			21802	11.1	253.65				DWR Bulletin
07\$/23E-16A018	007S023E15A001S	33,67446987	-114.6567884	264.75			21949	13.1	251.65			1	DWR Bulletin
078/23E-16A01S	007S023E16A0D1S	33.57446987	-114.5557884	264.75			22172	12.4	252.35			$\neg \uparrow$	DWR Bulletin
078/23E-15A018	0078023E16A0018	33.57446987	-114.5557884	264.75			22330	12.1	252.65	$\neg \neg$			DWR Bulletin
	0078023E15A0018	33.67446987	-114.6557884	264.75			22525	11.8	252.95			-+	D1450 17 17 17
07S/23E-16A01S	0010020C10A0018	440301	11420007004				LICES		202.00		1		DWR Bulletin
07S/23E-15A01S 07S/23E-15A01S	007S023E15A001S	33.57446987	-114.6557884	264.75			22657	12.9	251.85		 -	 -	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON								
	WELLDATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwate <i>r</i> Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,	,== ,,	NAD83	NAD83	feet-mail	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/fit	
078/23E-16A01S	0078023E15A0018	33.67446987	-114.6567884	264.75			23027	12.6	252.15		-		DWR Bulletin
078J23E-15A01S	007S023E16A001B	33.67446987	-114.5557884	264.75			23273	10.8	253.95				DWR Builetin
078/23E-18A018	007B023E16A001B	33.67446987	-114.5557884	264,75			23385	11.9	252.85				DWR Bulletin
076/23E-15A01S	007B023E16A001B	33.57446987	-114.5557884	284.75			23828	11.35	253.4				DWR Bulletin
078/23E-16A01S	007B023E16A001B	33.67446987	-114.5557884	264.75			23750	12.5	252.25				DWR Bulletin
07S/23E-16A019	0078023E16A001S	33.87448987	-114,5557884	264.75			23995	9.4	255.35				DWR Bulletin
07\$/23E-15A01B	0078023E16A001S	33.57446987	-114.5557884	264.75			24117	12.9	251.85				DWR Bulletin
07\$/23E-16A018	0078023E16A0019	33.67446987	-114.5557884	264.75			24383	9.75	255				DWR Bulletin
076/23E-16A01S	0078023E15A0019	33.57446987	-114.6557884	264.75			24484	11,65	253.1				DWR Builetin
078/23E-16A01S	0079023E15A001B	33.57446987	-114.6557884	264.75			24728	10.6	254.15				DWR Bulletin
07S/23E-15A01S	007B023E15A0018	33.67446987	-114,6567884	264.75			24849	12.5	252.25				DWR Bulletin
079/23E-15A018	0078023E15A0019	33.67446987	-114.5567884	264.75			25095	10.6	254.15				DWR Bulletin
078/23E-15A018	0079023E16A0019	33.67446987	-114.5567884	264.75	<u> </u>		25221	12.6	252.15				DWR Bulletin
076/23E-15A01S	0079023E15A001B	33.67446987	-114.5557884	264.75			25466	12	262.75				DWR Bulletin
075/23E-18A01S	007B023E16A001B	33.67446987	-114.6557884	264.75			25587	12.8	251.95				DWR Bulletin
07S/23E-15A01S	007B023E16A001S	33.67446987	-114.5557884	264.75			25827	11.9	252.85	 			DWR Bulletin
079/23E-15A019	0078023E16A001S	33.67446987	-114.5557884	264.75			25946	12.85	251.9			<u> </u>	DWR Bulletin
078/23E-15A01S	007S023E15A001S	33.67446987	-114.5657884	264.75	13.3		Jul-71	12	252				USGS Water
076/23E-15A01S	007S023E16A0018	33.57446987	-114,5557884	264.75			26123	12.35	252.4				DWR Bulletin
07S/23E-16L019	007B023E16L0018	_		259.99		 	20870	8.74	251.25				DWR Bulletin
079/23E-15L019	0076023E16L001S	_		259.99			21082	6.24	253.75				DWR Bulletin
078/23E-15L018	007S023E16L001S		_	259.99			21199	7.99	252	<u> </u>			DWR Bulletin
078/23E-15L018	007S023E15L001B		_	259.99	 		21445	7,49	252.5			-	DWR Bulletin
078/23E-15L019	0078023E15L0018	_	_	259.99			21557	8.74	251.25				DWR Bulletin
07S/23E-15L01B	0078023E16L001S			259.99		 	21802	7.74	252.25				DWR Bulletin
079/23E-15L018	007S023E16L001S		_	259.99			21919	8.84	251.15				DWR Bulletin
076/23E-16L018	007S023E15L0018		_	259.99			22172	8.04	251.95		 		DWR Gulletin
078/23E-16L01S	0078023E16L0018	_	-	259.99		-	22330	8.7	251.29				DWR Bulletin
07S/23E-16L01S	0078023E15L0018	_		259.99			22530	7.6	252.39				DWR Bulletin
07S/23E-15L01B	0078023E15L0015	-		259.99			22656	9.4	250.59	1			DWR Bulletin
076/23E-15L018	0075023E15L0019		-	259.99	<u> </u>		22907	7.9	252.09				DWR Builetin
076/23E-15L015	0079023E15L001B		-	259.99			23027	8	251.99				DWR Bulletin
076/23E-18L01S	0079023E15L001B	-	-	259.99			23273	6.8	253.19			1	DWR Bulletin
078/23E-18L01S	007B023E15L001B	_	-	259.99			23385	6.8	253.19				DWR Bulletin
079/23E-15L019	0078023E16L0018	-		259.99	1		23629	6.1	253.89		T		DWR Bulletin
079/23E-15L019	0078023E16L001S	-	-	259.99			23750	9.1	250.89				DWR Bulletin
078/23E-15L019	007S023E16L001S		-	259.99			23996	6.25	253,74				DWR Bulletin
078/23E-15L01S	007\$023E16L001B	-	-	259.99			24117	9.25	250.74				DWR Bulletin
07S/23E-16L01S	0078023E16L0018	-		259.99			24363	5	254.99].			DWR Bulletin
07S/23E-15L01B	. 0076023E16L001S	-	-	259.99			24484	8.35	251.64				DWR Bulletin
078/23E-16L018	0078023E16L001\$		-	259.99			24728	7.1	252.89			L	DWR Bulletin
076/23E-16L018	0078023E15L001B		-	259.99	1		24849	9.1	250.89			I	DWR Bulletin
078/23E-16L01S	0079023E15L001B	-	-	259.99			25095	5.6	254.39				DWR Bulletin
079/23E-16L018	0079023E15L0016	-		259.99			25221	9.4	250.59				DWR Bulletin
078/23E-15L018	0078023E15L001S	-	-	259.99			25466	6.8	253.19				DWR Bulletin
078/23E-15L018	0075023E15L0018	-	-	259.99			25587	9.6	250.39				DWR Bulletin
078/23E-16L01S	007B023E15L001B	-	-	259.99	1		25827	7.05	252.94		1		DWR Bulletin
078/23E-15L019	007B023E15L001B	-	-	259.99			25946	9.5	250.49				DWR Bulteön
079/23E-15N019	0076023E16N001S	33.56002578	-114.5693997	258.24		<u> </u>	7032	5.35	252.69	<u> </u>			DWR Builetin
078/23E-15N018	007S023E16N001S	33,56002578	-114.5693997	258.24	 		7082	5.65	252.59				DWR Builetin
076/23E-15N01S	0073023E16N001B	33.56002578	-114.5893997	258.24			17021	5.89	252.35	Ì		T	DWR Bulletin
	007B023E15N001B	33.66002578	-114,5693997	258.24	i –	i	17049	6.09	252.15		T	T	DWR Builetin
07S/23E-16N01S	OGI BOZZE IGNOG IB	00.0000000	************		1	1				E			
075/23E-16N01S 075/23E-16N01S	007S023E15N001S	33.56002578	-114.5693997	258.24		 	17176	5.93	252.31				DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RAVERSIDE COUNTY, CALIFORMA PROJECT BEACON

					JECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm⁄ft	
078/23E-15N018	007B023E16N001B	33.56002578	-114.5693997	258.24	***		17544	5.5	252.74				DWR Bulletin
078/23E-16N018	007B023E18N001B	33.58002578	-114.5693987	258.24			19016	6.22	252.02				DWR Bulletin
07\$/23E-16N018	0076023E16N0018	33.58002578	-114.6693997	258.24			19268	6.22	252.02				DWR Bulletin
078/23E-16N01S	0078023E16N0018	33.58002576	-114.6893997	258.24			19383	6.92	251.32				DWR Bulletin
076/23E-15N01S	007S023E16N001B	33.56002576	-114.5693997	258.24			19630	6.42	251.82				DWR Bulletin
076/23E-15N018	0075023E16N001S	33.56002578	-114.5693997	258.24			19738	6.82	251.42				DWR Bulletin
079/23E-15N018	0079023E16N001S	33.56002578	-114,6693997	258.24			19995	6.92	251.32				DWR Bulletin
075/23E-15N018	0079023E15N0019	33.66002578	-114.5693997	258.24			20118	6.72	251.52	<u> </u>			DWR Bulletin
07S/23E-16N01S	0076023E15N0018	33,56002678	-114.5893997	258.24			20359	6.92	251.32				DWR Bulletin
079/23E-15N01S	007S023E15N001S	33.56002578	-114.5893997	258.24			20481	6.72	251.52				DWR Bulletin
078/23E-16N019	007S023E15N001S	33.56002578	-114.5693997	258.24			20724	6.77	251.47				DWR Bulletin
078/23E-16N018	007B023E15N001B	33.56002578	-114.5693997	258.24			20824	8.14	250.1				DWR Bulletin
075/23E-16N018	007B023E15N001B	33,58002578	-114.6693997	258.24			21073	6.44	251.8			-	DWR Bulletin
078/23E-15N018	0078023E16N0018	33.56002578	-114.5693997	258.24			21199	8.04	250.2				DWR Bulletin
078/23E-15N018	007S023E16N001S	33.56002578	-114.5693997	258.24			21445	7.24	251				DWR Bulletin
078/23E-15N018	007S023E16N001S	33.86002578	-114.5693997	258.24			21557	8.44	249.8	<u> </u>			DWR Builtetin
07S/23E-15N01S	0078023E16N0018	33,56002578	-114.8893997	258.24			21602	7.64	250.6				DWR Bulletin
07\$/23E-15N01\$	007S023E16N001S	33.56002578	-114.5693997	258.24		-	21919	8.59	249.65				DWR Builetin
078/23E-15NQ1S	007S023E16N001S	33.56002578	-114.5893997	258.24			22172	7.94	250,3				DWR Builetin
078/23E-15N018	007B023E15N001S	33.56002578	-114.5693997	258.24			22330	7.64	250.8				OWR Bulletin
078/23E-16N018	0078023E16N0018	33.56002578	-114.5693997	258.24			22530	6.24	252				DWR Bulletin
075/23E-16N01S	0075023E16N0018	33.56002578	-114.5893997	258.24			22658	8.64	249.6				DWR Bulletin
078/23E-16N01S	007S023E16N001S	33.56002578	-114,5693997	258.24			22907	7.84	250.4				OWR Gulletin
078/23E-16N018	007B023E16N001S	33.56002578	-114.5693997	258.24			23027	8.44	249.8				DWR Bulletin
075/23E-15N018	0078023E15N0018	33,58002578	-114.5693987	258.24			23263	7.74	250.5				DWR Bulletin
079/23E-15N018	007S023E16N0018	33.56002578	-114.5693997	258.24			23385	7,69	250.55				DWR Bulletin
078/23E-15N01B	007S023E16NG01S	33.56002578	-114.5693997	258.24			23629	5,6	252,64				DWR Bulletin
078/23E-15N018	0079023E16N0018	33.86002878	-114.5693997	258.24			23750	8.55	249.69				DWR Bulletin
07S/23E-15N01S	0078023E15N0018	33.56002578	-114.5693997	258.24			23998	5.45	252.79				DWR Bulletin
07S/23E-16N01S	0076023E15N0018	33.56002578	-114.5693997	258.24			24117	8.45	249.79				
078/23E-15N01S	007S023E15N001S	33.56002578	-114,5693997	258.24			24383	6.55	251.69				DWR Bulletin
078/23E-15N018	007S023E15N001S	33.56002578	-114.5693997	258.24			24484						DWR Bulletin
078/23E-16N018	0078023E15N001S	33,66002678	-114.5693997	258,24			24728	7.7 6.55	250.54				DWR Bulletin
078/23E-16N018	0078023E18N0018	33.58002578		258.24					251.69				DWR Bulletin
07S/23E-15N01S	0078023E15N0018	33.58002578	-114.5893997 -114.5893997				24849	8.8	249.44				DWR Bulletin
078/23E-15N018	007S023E16N0016	33.56002578	-114.5693997	258.24 258.24			25095	7.9	250.34				DWR Builetin
078/23E-15N018	0075023E16N0018	33.56002578	-114.5693997 -114.5693997	258.24			25221 25466	9,95 7.8	249.28 250.44			 	DWR Builetin
078/23E-15N01S	0078023E16N0018	33.58002578	-114.6693997	258.24			25587	7.8 B	249.24				
078/23E-15N01S	0078023E16N0018	33.56002578	-114.6693997	258.24			25827	7.4	250.84			\vdash	DWR Bulletin
079/23E-15N01S	0075023E16N001S	33.56002578	-114.5693997	258.24			25946	8,8	249.44				OWR Bulletin
078/23E-15N018	0073023E16N0018	33.56002578	-114.5693997	258.24	11.6		Jul-71	11	247			\vdash	USGS Water
078/23E-15N018	0078023E15N0018	33.56002578	-114.6693997	258.24	11.8		26134	10.82	247.42				DWR Bulletin
07S/23E-16A01S	0076023E16A0018	33.57419208	-114.673011	258.93			7032	5.35	253.58				DWR Bulletin
079/23E-16A018	007S023E16A001S	33.6741920B	-114.573011	258.83			7082	5.65	253.38				DWR Bulletin
078/23E-16A018	007S023E16A001S	33.67419208	-114.573011	258.93			17021	5.89	253,04				DWR Bulletin
078/23E-16A018	0078023E16A0018	33.67419208	-114.573011	258.93			17049	8.09	252.84				DWR Bulletin
07S/23E-16A018	0078023E16A0018	33.57419208	-114.673011	258.83			17176	5.93	252.64				DWR Builetin
079/23E-16A018	007S023E16A001S	33.57419208	-114.573011	258.93			17437		255.28				
075/23E-16A018	007S023E16A001S	33.57419208	-114.673011	258.93				3,65					DWR Bulletin
078/23E-16A018	0078023E16A0018		-				17544	5.75	253.18				DWR Bulletin
078/23E-16A01S 078/23E-16A01S	0078023E16A0018	33.57419208 33.57419208	-114.673011	258.93			19016	6.22	252.71				DWR Bulletin
078/23E-16A01S 078/23E-16A019			-114.673011	258.93			19288	6.22	252.71				OWR Bulletin
078/23E-16A019 078/23E-16A018	007S023E16A001S 007B023E16A001S	33.57419208	-114.573011	258.93			19383	6.92	252.01				OWR Bulletin
		33.57419208	-114.673011	258.83			18630	6.42	252.51			 	DWR Bulletin
078/23E-16A01S	007B023E16A001B	33.57419208	-114.673011	258.83			18738	6.82	252.11				DWR Bulletin

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				FAO	ECT BEACON								
	WELLDATA	W. P. Control		WELL (COMPLETIO	N DATA	. 0	ROUNDWATER LI	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (U9Q9)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, and	,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
07S/23E-16A01S	007S023E16A001B	33.57419208	-114.673011	258.93			19995	6.92	252.01				DWR Bulletin
079/23E-16A016	0078023E16A001B	33.57419208	-114.673011	258.93			20118	6.72	252.21				DWR Bulletin
079/23E-16A016	0078023E16A001B	33.57419208	-114.573011	258.93			20359	6.92	252.01				DWR Bulletin
079/23E-16A018	0078023E16A0018	33.67419208	-114.573011	258.93			20481	6.72	252.21				DWR Bulletin
079/23E-16A018	0078023E16A0018	33.57419208	-114.573011	258.93			20724	6.77	252.16				DWR Bulletin
078/23E-16A018	0078023E16A0018	33.67419208	-114.573011	258.93			20824	8.14	250.79				DWR Bulletin
078/23E-16A016	007S023E16A001S	33.57419208	-114,573011	258.93			20865	7.62	251.31				DWR Bulletin
07S/23E-16A01S	0075023E16A001S	33.67419208	-114.573011	258.93			21073	6.44	252.49				DWR Bulletin
075/23E-16A01S	0078023E16A0018	33.67419208	-114.673011	256.93			21073	6.57	252.36				DWR Bulletin
07S/23E-16A019	007B023E16A001B	33.67419208	-114.673011	258.93			21196	7.82	251.11				DWR Bulletin
078/23E-16A018	0076023E16A0018	33.67419208	-114.673011	258.93			21199	8.04	250.89				DWR Bulletin
078/23E-16A018	0076023E16A001S	33.67419208	-114.673011	258.93			21445	6.87	252.08				DWR Bulletin
075/23E-16A01S	0078023E16A0019	33.67419208	-114.673011	258.93			21445	7.24	251.69				DWR Bulletin
075/23E-16A019	0078023E16A0018	33.57419208	-114.673011	258.93			21557	8.22	250.71				DWR Bulletin
078/23E-16A018	0078023E16A0018	33.57419208	-114.673011	256.93			21557	6.44	250.49				DWR Bulletin
078/23E-16A018	007B023E16A0018	33.57419208	-114.673011	258.93			21802	7.32	251.61				DWR Bulletin
078/23E-16A018	0075023E16A001S	33.67419208	-114,673011	258.93			21802	7.84	251.29				DWR Bulletin
07S/23E-16A01S	0078023E16A0018	33,57419208	-114.673011	258.93			21919	8.59	250.34				DWR Bulletin
07S/23E-16A01S	0078023E16A0018	33.57419208	-114.673011	258.93			21930	8.02	250.91				DWR Bulletin
078/23E-16A018	0078023E16A001S	33.57419208	-114.673011	258.93			22172	7.32	251.61				DWR Bulletin
078/23E-16A018	0078023E16A001S	33.57419208	-114,673011	258.93			22172	7,94	250.99		ļ		DWR Bulletin
076/23E-18A01S	0075023E16A001S	33,57419208	-114.673011	258.93			22297	8.03	250.9				DWR Bulletin
078/23E-16A01S	007B023E18A0018	33.57419208	-114.673011	258.93			22330	7.64	251.29				DWR Bulletin
079/23E-16A018	0078023E16A001S	33.57419208	-114.673011	258.93			22525	7.12	251.81				OWR Bulletin
078/23E-16A018	0078023E16A001S	33.57419206	-114.673011	258.93			22530	6.24	252.69				DWR Bulletin
078/23E-16A01S	0078023E16A001S	33.57419208	-114.573011	258.93			22657	7.12	251.81		<u> </u>		OWR Bulletin
078/23E-16A018	007S023E16A001S	33.57418208	-114.573011	258.93			22858	8.64	250.29	<u> </u>			OWR Bulletin
07S/23E-16A01S	0078023E16A0018	33.57419208	-114.573011	258.93			22896	6.52	252.41	ļ <u>.</u>			OWR Bulletin
079/23E-16A018	0078023E16A0018	33.57419208	-114.573011	258.93			22907	7.84	251.09				DWR Bulletin
078/23E-16A018	0078023E16A0018	33.57419208	-114.573011	258.93			23027	7.12	251.81			<u> </u>	DWR Bulletin
078/23E-16A01S	007S023E16A001S	33.57419208	-114.573011	258.93			23027	8.44	250.49				DWR Bulletin
07S/23E-16A01S	0078023E18A0018	33.57419208	-114.573011	258.93			23273	6.86	252.07				DWR Bulletin
07S/23E-16A01S	0078023E16A0018	33.57419208	-114.573011	258.93			23273	7.74	251.19		<u></u>		DWR Builetin
07S/23E-16A018	0078023E16A0018	33.67419208	-114.673011	258.83			23365	7.56	251.37				DWR Builetin
078/23E-16A018	0078023E16A0018	33.67419208	-114.673011	258.93		<u> </u>	23385	7.69	251.24				DWR Bulletin
078/23E-16A018	0075023E18A001\$	33.67419208	-114,673011	258.93		<u> </u>	23628	6.01	252.92		<u> </u>	ļ	DWR Bulletin
078/23E-16A018	007S023E16A0018	33.67419208	-114.673011	258.93		ļ	23629	5.6	253.33	<u> </u>	<u> </u>	ļ	DWR Bulletin
07S/23E-16A01S	0078023E16A0018	33.67419208	-114.673011	258.93	ļ	 	23750	8.51	250.42	<u> </u>	 		DWR Bulletin
078/23E-16A018	0078023E16A0018	33.67419208	-114.673011	258.93			23750	8.65	250.38				DWR Bulletin
078/23E-16A018	0075023E16A001S	33.67419208	-114.673011	258.93		<u> </u>	23995	5.36	253.57	-	<u> </u>	-	DWR Bulletin
078/23E-16A01S	0075023E16A0D1S	33.67419208	-114.673011	258.93	<u> </u>	<u> </u>	23996	5,45	253.48	-	 		DWR Bulletin
07S/23E-16A01S	0079023E16A0018	33.67419208	-114.673011	258.93	 	ļ	24117	7.91	251.02	-	 		DWR Bulletin
07S/23E-18A019	0078023E16A0018	33.67419208	-114.673011	258.93	 	 	24117	8.45	250.48	 			DWR Bulletin
078/23E-19A018	0078023E16A0018	33.67419208	-114.673011	258.93	-		24363	5.58	253.37				DWR Bulletin
078/23E-16A018	0078023E16A001S	33.67419208	-114.673011	258.93	 	<u> </u>	24363	6.55	252,38		<u> </u>	<u> </u>	DWR Bulletin
07\$/23E-16A018	0078023E16A001B	33.67419208	-114.673011	258.93	-	 	24484	7,16	251.77	-	 	 	DWR Bulletin
07\$/23E-16A019	0078023E16A0018	33.67419208	-114.573011	258.93	 	 	24484	7.7	251.23	 	 		DWR Bulletin
078/23E-16A018	0078023E16A0018	33.57419208	-114.673011	258.93		<u> </u>	24728	5.71	253.22	 	\vdash		DWR Bulletin
078/23E-16A018	007S023E16A001S	33.67419208	-114.673011	258.93	-	<u> </u>	24728	6.55	252.38		 		DWR Bulletin
078/23E-16A01S	007S023E16A0019	33.67419208	-114.673011	258.93	-	<u> </u>	24848	6.21	252.72		\vdash	 	DWR Bulletin
07S/23E-16A01S	0078023E16A0018	33.5741920B	-114.573011	258.93	<u> </u>	 	24849	8.8	250.13		 		OWR Bulletin
07S/23E-16A018	0078023E16A0018	33.57419208	-114.573011	258,93			25095	6.41	252.52		<u> </u>		DWR Bulletin
078/23E-16A018	007S023E16A001S	33.67419208	-114.673011	258.93			25095	7.9	251.03	 			DWR Bulletin
078/23E-16A018	007S023E16A0019	33.5741920B	-114.673011	258.93		<u> </u>	25221	8.71	252.22	1	<u> </u>	Щ	DWR Bulletin

Teble J-1 WELLE DATABARE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALLFORMA PROJECT BEACON

		VII.	ness and a second	_	ECT SEACON		E 100		and the policy to the last to				
	WELL DATA			WELL	COMPLETIC	IN DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	DE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Dete	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
079/23E-16A01B	0078023E16A001S	33.57419208	-114.573011	258.93			25221	8.95	249.98				DWR Buitetin
079/23E-16A018	0078023E18A001S	33.57419208	-114.573011	258.93		·-	25466	7.11	251.82				DWR Builetin
078/23E-16A01S	0078023E16A001S	33.67419208	-114.573011	258.93			25466	7.8	251.13				DWR Builtetin
078/23E-16A01S	0078023E16A0019	33.67419208	-114.573011	258.93			25587	7.26	251.67				DWR Bulletin
078/23E-16A01S	0078023E16A0018	33.67419208	-114.573011	258.93			25587	9	249.93				DWR Bulletin
075/23E-16A019	007S023E16A0018	33.57419208	-114.673011	258.93			25827	7.4	251.53				DWR Bulletin
075/23E-16A018	007S023E16A001S	33.57419208	-114.673011	258.93			25827	7.9	251.03				DWR Sulletin
07S/23E-16A016	0078023E16A001S	33.57419208	-114.673011	258.93			25946	8.8	250.13	-			DWR Bulletin
07S/23E-16A01S	0078023E16A001S	33.67419208	-114.573011	258.93			25946	8.9	250.03				DWR Bulletin
078/23E-16A01\$	007S023E16A001B	33.57419208	-114.573011	258.93	11		Jul-71	9	250				USGS Water
07S/23E-16A01S	0075023E16A001B	33.57419208	-114.573011	258.93			26123	9.12	249.81				DWR Bulletin
075/23E-16A018	007B023E16A001S	33.67419208	-114.673011	256.93			26134	10.82	248.11				DWR Bulletin
078/23E-16C01S	0078023E16C001S	33.5735632	-114.5792335	260	120		Sep-73	5	255				USGS Water
078/23E-17D018	007S023E17D001B	33,57163656	-114.6044286	255	176		Aug-51	7	248				USGB Water
078/23E-17D018	007S023E17D0018	33.57163655	-114.6044286	255			18860	7	248 24B			$\vdash \vdash \vdash$	DWR Bulletin
078/23E-17D028	0079023E17D0018	33.57391427	-114.6044266	255.15		<u></u>	17541	6.31	249.84			$\vdash \vdash \vdash$	DWR Bulletin
07S/23E-17D02S	0078023E17D002S	33.57391427	-114.6046787	256,15			17845	6.25					
078/23E-17D02S	0078023E1700028	33.67391427	-114.6046787	256.15					249.9				DWR Bulletin
078/23E-17D028	007S023E17D002B	33.57391427	-114.6046787	258,15			17902	6.85	249.3				DWR Bulletin
075/23E-17D028	0078023E17D002S	33.67391427	-114.6046787				18149	6.68	249.47				DWR Builetin
079/23E-170028	0078023E17D002S	33.67391427		258.15			16268	6.8	249,35				DWR Bulletin
078/23E-17D028	0078023E17D0028	33,67391427	-114.6048767	256.15			18518	6.2	249.95				DWR Bulletin
078/23E-17D028			-114.6046787	256,15			18651	6.8	249.35				DWR Bulletin
	007\$023E17D002B	33.57391427	-114.6046787	256.15			16882	8.55	249.6				DWR Bulletin
07S/23E-17D028	0079023E17D0028	33.57391427	-114.6046787	256.15			19016	7.45	248.7				OWR Bulletin
079/23E-17D02S	0078023E17D002\$	33.67391427	-114,6046787	256.15			19268	6.05	250.1				DWR Bulletin
078/23E-17D02S	0078023E1700028	33.57391427	-114.6046787	256.15			19388	7.05	249.1				DWR Bulletin
078/23E-17D028	007S023E17O0028	33.57391427	-114.6046787	258.15			19828	5.35	250.8				DWR Bulletin
07\$/23E-170028	007B023E17D002S	33.67391427	-114.6046787	258.15			19738	6.85	249.3				DWR Bulletin
079/23E-17D02S	0078023E17D002S	33.67391427	-114.6048787	256.15			19995	6.35	249.8			-	DWR Bulletin
078/23E-17D028	0078023E17D002B	33.67391427	-114.6046787	256.15			20099	7.25	248.9				DWR Bulletin
078/23E-17D028	007\$023E17D002B	33.57391427	-114.6046787	256.15			20359	6,05	250.1				DWR Bulletin
078/23E-17D028	007S023E17D002S	33.67391427	-114.6046787	256.15			20481	7.05	249.1				OWR Bulletin
078/23E-17D028	0079023E17D002S	33.67391427	-114.6046787	256.15			20724	6.2	249,95			——	OWR Gulletin
078/23E-17D028	0078023E17D0023	33.67391427	-114.6046787	256.15			20828	7	249.15				DWR Bulletin
078/23E-17D02S	0078023E1700028	33.67391427	-114.6046787	256.15			21073	7	249.15				DWR Bulletin
078/23E-17002B	007\$023E17D002B	33.57391427	-114.6046787	258.15			21207	7.55	248.6				DWR Bulletin
075/23E-17D02B	0078023E17D0028	33.57391427	-114.6046787	258.15			21445	7.3	248.85			\vdash	DWR Bulletin
079/23E-17D02S	0078023E17D002\$	33.67391427	-114.6048787	256.15			21557	8.4	247.75				DWR Bulletin
078/23E-17D02S	0078023E17D0028	33.57391427	-114.60467B7	256.15			21802	7.7	248.45				DWR Bulletin
078/23E-17D029	007S023E17D002B	33.57391427	-114.6046787	258.15			21930	8.5	247.65				DWR Bulletin
078/23E-17D028	007S023E17D002S	33.57391427	-114.6046787	256.15			22172	7.2	248.95				DWR Sulletin
07S/23E-17D02S	0076023E17D002S	33.57391427	-114.6046787	266.15			22357	6.3	247.85				OWR Bulletin
078/23E-17D028	0078023E17D0028	33.67391427	-114.6046787	256.15			22525	6.2	249.95				DWR Bulletin
078/23E-17D02B	007S023E17D002B	33.57391427	-114.6046787	258,15			22658	6.6	249.55				DWR Bulletin
078/23E-17D02B	0078023E17D002S	33.67391427	-114.6048787	258.15			22903	7.2	248.95				DWR Bulletin
07S/23E-17D026	0078023E17D002S	33.67391427	-114.6048787	258.15			23027	7.3	248.85				DWR Bulletin
078/23E-17D028	0075023E17D002B	33.57391427	-114.6046787	256.15			23273	6.3	249.85				DWR Bulletin
078/23E-17D028	007S023E17D002B	33,57391427	-114.6046787	258.15			23385	6.8	249.35				DWR Builetin
075/23E-17D028	0079023E17D002S	33.57391427	-114.6046767	256.15			23628	6.7	249.45	T		I	DWR Bulletin
07S/23E-17002S	0078023E17D0028	33.87391427	-114.6046787	256.15			23750	8.15	248			T	DWR Bulletin
07S/23E-17D02S	0078023E17D0028	33.67391427	-114.6046787	256,15			23995	5.95	250.2				DWR Bulletin
078/23E-17D02B	007S023E17D002S	33.57391427	-114.6046787	258.15			24117	8,3	247.85				DWR Bulletin
075/23E-17D025	007S023E17D002S	33.67391427	-114.6D46787	258.15			24363	6.3	249.85				DWR Bulletin

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Control Cont		WELL DAYA			WELL	COMPLETIC	N DATA	0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
Part			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
			NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
	079/23E-17D029	007\$023E17D002S	33.67391427	-114,6046787	256.15			24728	6.4	249.75				DWR Bulletin
PROSECTIONS REPORTED 18.5094072 -14.5084072 20.51 20.50 1.	078/23E-17D028	0078023E17D0028	33.67391427	-114.6046787	258.15			24849	8.2	247.95				DWR Bulletin
	078/23E-17D028	0078023E17D0028	33.67391427	-114.6046787	256.15			25095	6.7	249.45				OWR Bulletin
GREGORY COURSE CONTRIBUTIONS CONTRIBUTION C	078/23E-17D028	0078023E17D0028	33.67391427	-114.6046787	256.15			25221	8.4	247.75				DWR Bulletin
CAMPAIN CHOUSE CONTRIBUTIONIS 31.8799107 -11.040877 20.15 20.04 3.0703 2.0703	078/23E-17D028	007\$023E17D0028	33.67391427	-114.6046787	256.15			25465	7.15	249				DWR Bulletin
MARIEST MARI	078/23E-17D026	0076023E17D002S	33.67391427	-114.6048787	268.16			25588	8.55	247.6		· · · · · · · · · · · · · · · · · · ·		DWR Sulletin
PRODE-170230 OFFEDERITYORS 3.52791477 -114.040727 224.16 27114 7.61 246.54	07S/23E-17D02S	007\$023E17D002S	33.67391427	-114.6046787	256.15			25827	7.6	248.55	· · · · · · · · ·			OWR Bulletin
Comparing Comp	07S/23E-17D02S	007\$023E17D002S	33.67391427	-114.6046787	256.15			25946	8.8	247,35				DWR Bulletin
CTRIGHT COMPRESENTMENTS 23.5557 CTT ATTACHTEDS 24.64	07S/23E-17D02S	007\$023E17D002S	33.57391427	-114,6046787	256			Jul-71	8	248				USGS Water
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078/23E-17N018 0078/23E17N018 33.88974787 -114.6041228 254.64 18368 5.99 248.65 DWR Bulls 078/23E-17N018 0075023E17N0018 33.85974797 -114.6041228 254.64 19830 3.49 251.15 DWR Bulls 078/23E-17N016 0075023E17N0018 33.65974797 -114.6041228 254.64 19839 7.28 247.35 DWR Bulls 078/23E-17N019 0075023E17N0018 33.65974797 -114.6041228 254.64 20118 7.49 247.15 DWR Bulls 078/23E-17N019 0075023E17N0018 33.65974797 -114.6041228 254.64 20359 5.19 249.45 DWR Bulls 078/23E-17N018 0075023E17N0018 33.65974797 -114.6041228 254.84 20461 5.99 248.65 DWR Bulls 078/23E-17N018 0075023E17N0018 33.65974797 -114.6041228 254.84 20461 5.99 248.65 DWR Bulls 078/23E-17N018 0075023E17N0018 33.65974797 -114.6041228 254.64 20026 6.14	075/23E-17N016	007S023E17N001S	33.55974797	-114.6041229	254.64			18031	7.09	247.55		ļ		DWR Builetin
OF8/23E-17N018 O078023E-17N018 33.55974797 -114.6041229 254.84 19830 3.49 251.15 DAWR Built OF8/23E-17N016 O078023E17N0018 33.55974797 -114.6041229 254.84 18739 7.28 247.35 DAWR Built OF8/23E-17N018 O078023E17N0018 33.55974797 -114.6041228 254.84 20119 7.49 247.15 DAWR Built OF8/23E-17N018 O078023E17N0018 33.55974797 -114.6041228 254.84 20119 7.49 247.15 DAWR Built OF8/23E-17N018 O078023E17N0018 33.55974797 -114.6041228 254.84 20359 5.19 248.45 DAWR Built OF8/23E-17N018 O078023E17N0018 33.55974797 -114.6041228 254.84 20481 5.99 248.65 DAWR Built OF9/23E-17N018 O078023E17N0018 33.55974797 -114.6041228 254.84 20926 6.14 248.5 DAWR Built OF9/23E-17N018 O078023E17N0018 33.55974797 -114.6041228 254.64 21073 6.5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ļ</td> <td>ļ</td> <td>DWR Bulletin</td>												ļ	ļ	DWR Bulletin
07S/23E-17N016 007S023E17N0018 33.55974797 -114.6041229 254.64 18736 7.28 247.35 DWR Bulle 07S/23E-17N018 007S023E17N0018 33.55974797 -114.6041229 254.64 18995 5.39 248.25 DWR Bulle 07S/23E-17N019 007S023E17N0018 33.55974797 -114.6041229 254.64 20118 7.49 247.15 DWR Bulle 07S/23E-17N019 007S023E17N0018 33.55974797 -114.6041229 254.84 20359 5.19 248.45 DWR Bulle 07S/23E-17N018 007S023E17N0018 33.55974797 -114.6041229 254.84 2082e 6.14 248.5 DWR Bulle 07S/23E-17N019 007S023E17N0018 33.55974797 -114.6041229 254.84 2002e 6.14 248.5 DWR Bulle 07S/23E-17N019 007S023E17N0018 33.55974797 -114.6041229 254.64 21073 6.5 248.14 DWR Bulle 07S/23E-17N019 007S023E17N0018 33.55974797 -114.6041229 254.64 21089 5.39								 			<u> </u>	ļ		DWR Bulletin
078/23E-17N01S 0078023E17N001S 33.65974797 -114.6041228 254.64 18995 5.39 248.25 DWR Bulle 078/23E-17N01B 0079023E17N001B 33.65974797 -114.6041228 254.64 2011B 7.49 247.15 DWR Bulle 078/23E-17N01B 0078023E17N001B 33.65974797 -114.6041228 254.84 20359 5.19 249.45 DWR Bulle 078/23E-17N01B 0079023E17N001B 33.65974797 -114.6041228 254.84 204B1 5.89 248.65 DWR Bulle 078/23E-17N01B 0078023E17N001B 33.65974797 -114.6041228 254.84 21073 6.5 248.14 DWR Bulle 078/23E-17N01B 0078023E17N001B 33.65974797 -114.6041228 254.64 21073 6.5 248.14 DWR Bulle 078/23E-17N01B 0078023E17N001B 33.65974797 -114.6041228 254.64 21089 5.39 249.25 DWR Bulle 078/23E-17N01B 0078023E17N001B 33.65974797 -114.6041228 254.84 21207 5.25	078/23E-17N018		33.55974797	-114.6041229	254.64			19830	3.49	251.15	<u> </u>			DWR Builetin
079/23E-17N018 0079023E17N0018 33.65974797 -114.6041228 254.64 20118 7.49 247.15 DWR Bulle 078/23E-17N018 0078023E17N0018 33.65974797 -114.6041228 254.64 20359 5.19 249.45 DWR Bulle 078/23E-17N018 0079023E17N0018 33.65974797 -114.6041228 254.64 20826 6.14 248.5 DWR Bulle 078/23E-17N018 0078023E17N0018 33.65974797 -114.6041228 254.64 20826 6.14 248.5 DWR Bulle 078/23E-17N018 0078023E17N0018 33.65974797 -114.6041228 254.64 21073 6.5 248.14 DWR Bulle 078/23E-17N018 0078023E17N0018 33.65974797 -114.6041228 254.64 21069 5.39 249.25 DWR Bulle 078/23E-17N018 0078023E17N0018 33.65974797 -114.6041228 254.84 21207 5.25 249.39 DWR Bulle 078/23E-17N018 0078023E17N0018 33.65974797 -114.6041228 254.64 21657 7.5	075/23E-17N016	007S023E17N001S	33.55974797	-114.6041229	254.64			18738	7.28	247.35	<u> </u>		ļ	DWR Bulletin
078/23E-17N018 0078023E17N018 33.55974797 -114.6041229 254.84 20359 5.19 249.45 DWR Bulle 078/23E-17N018 0079023E17N0018 33.55974797 -114.6041229 254.84 20828 6.14 248.5 DWR Bulle 078/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21073 6.5 248.14 DWR Bulle 078/23E-17N019 0078023E17N0018 33.55974797 -114.6041228 254.64 21073 6.5 248.14 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21089 5.39 249.25 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21207 5.25 249.39 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21657 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21919 8.9	075/23E-17N01S	007S023E17N001S	33.65974797	-114.6041228	254.64			18995	5.39	248.25	<u> </u>	<u> </u>		DWR Bulletin
078/23E-17N018 0079023E17N0018 33.55974797 -114.6041229 254.84 20826 6.14 248.5 DWR Bulle 078/23E-17N016 0075023E17N0015 33.55974797 -114.6041228 254.64 20826 6.14 248.5 DWR Bulle 078/23E-17N019 0078023E17N0018 33.55974797 -114.6041228 254.64 21073 6.5 248.14 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21069 5.39 249.25 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21207 5.25 248.39 DWR Bulle 078/23E-17N018 0078023E17N0016 33.55974797 -114.6041228 254.84 21445 6.85 247.89 DWR Bulle 079/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21557 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21919 8.9	079/23E-17N019		33.65974797	-114.6041228	254.64			20118	7.49	247.15		ļ		DWR Bulletin
078/23E-17N016 0078023E17N0018 33.55974797 -114.6041228 254.64 20828 6.14 248.5 DWR Bulls 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041228 254.64 21073 6.5 248.14 DWR Bulls 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21069 5.39 249.25 DWR Bulls 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21207 5.25 248.39 DWR Bulls 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041228 254.64 21445 6.85 247.89 DWR Bulls 078/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21657 7.5 247.14 DWR Bulls 079/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21916 7.5 247.14 DWR Bulls 079/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21919 8.9	078/23E-17N018	0078023E17N0018	33.65974797	-114.6041229	254.64			20359	5,19	249,45				DWR Bulletin
078/23E-17N018 0078023E17N0018 33.55974797 -114.8041228 254.64 21073 6.5 248.14 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21069 5.39 249.25 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21207 5.25 249.39 DWR Bulle 078/23E-17N018 0078023E17N0016 33.55974797 -114.6041228 254.84 21445 6.65 247.89 DWR Bulle 078/23E-17N018 0079023E17N0019 33.55974797 -114.6041229 254.64 21557 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21916 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21919 8.9 247.74 DWR Bulle 078/23E-17N018 0078023E17N0016 33.55974797 -114.6041229 254.64 22172 6	078/23E-17N018	0079023E17N0019	33.65974797	-114.6041229	254.84			20481	5.99	248.65				DWR Buileön
079/23E-17N018 0078023E17N0018 33.55974797 -114.6041228 254.64 21089 5.39 249.25 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21207 5.25 249.39 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041228 254.64 21557 7.5 247.14 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21557 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21919 8.9 247.74 DWR Bulle 078/23E-17N016 0078023E17N0016 33.55974797 -114.6041229 254.64 21919 8.9 247.74 DWR Bulle 078/23E-17N015 0078023E17N0016 33.55974797 -114.6041229 254.64 22172 6 248.64 DWR Bulle 078/23E-17N015 0078023E17N0018 33.55974797 -114.6041229 254.64 22172 6 <td< td=""><td>078/23E-17N016</td><td>007S023E17N001S</td><td>33.65974797</td><td>-114.6041229</td><td>254.64</td><td></td><td></td><td>20828</td><td>6.14</td><td>248.5</td><td></td><td></td><td></td><td>DWR Bulletin</td></td<>	078/23E-17N016	007S023E17N001S	33.65974797	-114.6041229	254.64			20828	6.14	248.5				DWR Bulletin
078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.84 21207 5.25 249.39 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041228 254.64 21445 6.65 247.69 DWR Bulle 078/23E-17N018 0078023E17N0019 33.55974797 -114.6041229 254.64 21557 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21919 8.9 247.74 DWR Bulle 078/23E-17N016 0078023E17N0016 33.55974797 -114.6041229 254.64 22172 6 248.64 DWR Bulle 078/23E-17N015 0078023E17N0016 33.55974797 -114.6041229 254.64 22172 6 248.64 DWR Bulle 078/23E-17N015 0078023E17N0018 33.55974797 -114.6041229 254.64 22172 6 248.64 DWR Bulle	075/23E-17N01S	007B023E17N001S	33.65974797	-114.8041228	254.64			21073	6.5	248.14				DWR Bulletin
078/23E-17N018 0078023E17N0018 33.55974797 -114.6041228 254.84 21445 6.85 247.89 DWR Bulle 078/23E-17N018 0078023E17N0019 33.55974797 -114.6041228 254.64 21557 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21916 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21919 9.9 247.74 DWR Bulle 078/23E-17N018 0078023E17N0016 33.55974797 -114.6041229 254.64 22172 6 246.64 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 22172 6 246.64 DWR Bulle	079/23E-17N018	0078023E17N0018	33.65974797	-114.6041228	254.64			21089	5.39	249.25				OWR Bulletin
07S/23E-17N01S 007S023E17N0019 33.55974797 -114.6041229 254.64 21557 7.5 247.14 DWR Bulle 07S/23E-17N01S 007S023E17N0018 33.55974797 -114.6041229 254.64 21816 7.5 247.14 DWR Bulle 07S/23E-17N01S 007S023E17N001B 33.55974797 -114.6041229 254.64 21919 8.9 247.74 DWR Bulle 07S/23E-17N01S 007S023E17N0016 33.55974797 -114.6041229 254.64 22172 6 246.64 DWR Bulle 07S/23E-17N01S 007S023E17N001S 33.55974797 -114.6041229 254.64 22330 7.7 246.94 DWR Bulle	078/23E-17N018	0078023E17N0018	33.65974797	-114.6041229	254.84			21207	5.25	249.39				OWR Bulletin
078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21916 7.5 247.14 DWR Bulle 079/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21919 8.9 247.74 DWR Bulle 078/23E-17N018 0078023E17N0016 33.55974797 -114.6041229 254.64 22172 6 246.64 DWR Bulle 078/23E-17N015 0078023E17N0015 33.55974797 -114.6041229 254.64 22330 7.7 246.94 DWR Bulle	078/23E-17N018	0076023E17N001S	33.65974797	-114.6041228	254.84			21445	6.65	247.89				DWR Bulletin
079/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 21919 8.9 247.74 DWR Bulle 078/23E-17N018 0078023E17N0016 33.55974797 -114.6041229 254.64 22172 6 246.64 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.6041229 254.64 22330 7.7 246.94 DWR Bulle	075/23E-17N01S	0079023E17N0019	33.65974797	-114.8041228	254.64			21557	7.5	247.14				DWR Bulletin
078/23E-17N016 0078023E17N0016 33.55974797 -114.8041229 254.84 22172 6 248.84 DWR Bulle 078/23E-17N018 0078023E17N0018 33.55974797 -114.8041229 254.64 22330 7.7 246.94 DWR Bulle	079/23E-17N01S	0078023E17N0018	33.55974797	-114.6041229	254.64			21816	7.5	247.14				OWR Bulletin
075/23E-17N01S 0075023E17N001S 33.55974787 -114.8041228 254.64 22330 7.7 246.94 DWR Bulle	079/23E-17N018	0078023E17N0018	33.65974797	-114.6041229	254.64			21919	8.9	247.74	I			OWR Bulletin
	078/23E-17N01S	0078023E17N0016	33.65974797	-114.6041229	254.64			22172	6	248.64				DWR Bulletin
	07S/23E-17N01S	007S023E17N001S	33.55974767	-114.8041228	254.64			22330	7.7	246.94				DWR Bulletin
07S/23E-17N01S U07B023E-17N001S 33.65974787 -114,6041228 254.64 22530 6 248.64 DWR Bulle	075/23E-17N01S	0078023E17N0019	33.55974767	-114,6041228	254.64			22530	δ	248,64				OWR Bulletin

TABLE 2-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORNIA PROJECT BEACON

Mary Control of the C	N	V Nomanovisio succession			JECT BEACON								
	WELL DATA			WELL)	COMPLETIC	N DATA	" 0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
079/23E-17N01S	007S023E17N0018	33.55974797	-114.6041229	254.64			22658	6.4	248.24				DWR Bulletin
076/23E-17N018	007S023E17N001S	33.55974797	-114.6041229	254.64			23027	7	247.64				OWR Bulletin
078/23E-17N01S	007S023E17N001S	33,55974797	-114.6041229	254.64			23273	6	248,84				DWR Bulletin
078/23E-17N019	0078023E17N001S	33,55974797	-114.6041229	254.64			23386	7.75	246.89				DWR Builetin
078/23E-17N01S	0078023E17N001S	33.65974797	-114.6041229	254.64			23629	5.2	249.44	<u> </u>			DWR Bulletin
078/23E-17N01S	0075023E17N001S	33.55974797	-114.6041229	254.64			23751	8.05	246.59	 			DWR Bultetin
07S/23E-17N01B	007S023E17N001S	33.86974797	-114.6041229	254,64			23995	3.6	251.04				DWR Bulletin
075/23E-17N018	007S023E17N0018	33.56974797	-114.6041229	254.64			24117	7.85	246.79				DWR Bulletin
078/23E-17N01S	007S023E17N001S	33.55974797	-114.6041229	254.64			24363	5	249.64				DWR Bulletin
078/23E-17N01S	0076023E17N001S	33.55974797	-114.6041229	254.64			24484	6.9	247.74				DWR Builletin
07S/23E-17N01B	0075023E17N001B	33.65974797	-114.6041229	254.64			24728	4.7	249.94				DWR Bulletin
07S/23E-17N01S	0079023E17N0018	33.55974797	-114.6041229	254.64			24849	7.7	246,94		- i		DWR Bulletin
078/23E-17N018	0078023E17N0018	33.55974797	-114.6041229	254.64	·		25095	5.4	249.24				DWR Bulletin
078/23E-17N01S	0078023E17N001S	33.65974797	-114.6041229	254.84			25099	6.8	247.84	-	-		DWR Bulletin
078/23E-17N018	007S023E17N0019	33.65974797	-114.6041229	254,64			25221	9,15	247.64				DWR Bulletin
079/23E-17N018	007S023E17N0018	33.66974797	-114.6041229	254.64			25466	5.7	248.94				
079/23E-17N01S	007S023E17N001S	33.55974797	-114.6041229	254.64			25588	8	246.64		<u> </u>		DWR Bulletin
078/23E-17N01S	0078023E17N001S	33.55974797	-114.6041229	254.64			25827	6.75	247.89				DWR Bulletin
07S/23E-17N019	0078023E17N0019	33.65974797	-114.6041229	254.64			25946	7,8	246.84				DWR Bulletin
07S/23E-17N01S	007S023E17N0018	33.65974797	-114.6041229	255				7.0					DWR Bulletin
079/23E-17N018	007S023E17N001B	33.65974797	-114.6041229	254.64			Jul-71		248				U8G8 Water
078/23E-17R01S	0078023E17R001S	33.56002576	-114.587178	255.56			26134	7.28	247.36				OWR Bulletin
078/23E-17R018	0078023E17R0018	33.56002576	-114.587178	255.56			16364	8.73	246.83				DWR Bulletin
078/23E-17R018	007S023E17R0018	33.66002676	-114.587178	255.58			16434	9,43	246.13			1	DWR Bulletin
078/23E-17R01S	007B023E17R001B	33.56002576	-114.587178				16495	8.63	246.93				DWR Bulletin
076/23E-17R015	007B023E17R001S	33.56002576	-114.587178	255.56 255.56		.	16825	4.76	250.8				DWR Bulletin
078/23E-17R01\$	007S023E17R001S	33.56002576					17052	4.7	250.88				DWR Bulletin
07S/23E-17R018	007S023E17R0018	33.66002676	-114.587178 -114.587178	255.56			17132	6.13	249.43				DWR Bulletin
07S/23E-17R01S	0079023E17R0018			255.56			17176	5.28	250.28				DWR Bulletin
978/23E-17R018	0078023E17R0018	33.56002576 33.56002576	-114.587178	265.58			17437	5.45	250.11				DWR Bulletin
078/23E-17R01S		33.56002576	-114.587178	255.58			17544	5.45	250,11				DWR Bulletin
078/23E-17R018	0078023E17R001S 007S023E17R001S		-114.587178	255.56			17783	5.34	250.22				DWR Bulletin
07S/23E-17R018		33.86002676	-114.587178	255.56			17902	5.71	249.85				DWR Bulletin
	007S023E17R0018		-114.587178	255.56			18113	5.08	250.48				DWR Bulletin
07S/23E-17R018	0079023E17R0018	33.56002576	-114.587178	255.58			18252	6.26	249.3				DWR Builetin
078/23E-17R018	0078023E17R001S	33.56002576	-114.587178	255.56			24849	7.81	247,75				DWR Bulletin
078/23E-17R01S 07S/23E-17R01S	0078023E17R0018 007S023E17R0018	33.55002576	-114.587178	255.56			25095	6.81	248.75				DWR Bulletin
		33.56002576	-114.667178	255.56			25221	7.86	247.7				DWR Bulletin
075/23E-17R016	007S023E17R0018	33.56002576	-114.587178	255.58			25466	7.31	248.25				DWR Bulletin
078/23E-17R01S	0078023E17R001S	33.56002576	-114.587178	255.58	j		25588	8.61	246.95				DWR Bulletin
078/23E-17R01S	0076023E17R001\$	33.56002576	-114.587178	255.56			25827	7.36	248.2				DWR Bulletin
07S/23E-17R018	007S023E17R001S	33.58002576	-114.587178	255.56			25946	8,56	247				DWR Bulletin
07S/23E-17R01S	007S023E17R0018	33.56002576	-114.587178	258			Jut-71	9	247				USGS Water
078/23E-17R01S	0078023E17R0018	33.56002576	-114.587178	255.58			26134	9.1	246.46				DWR Bulletin
078/23E-18E01\$	0078023E18E001S	33.5678033	-114.6219013	254.16			22311	5.65	248.51				DWR Bulletin
078/23E-18E018	007S023E18E0018	33.5678033	-114.6219013	254,16			22538	3.3	250.58				DWR Bulletin
07\$/23E-18E018	007S023E18E0018	33.5678033	-114.6219013	254.16			22663	5.1	249.06	[DWR Bulletin
078/23E-18E01S	007B023E18E0018	33.5678033	-114.6219013	254.16			22906	3.1	251.06				DWR Bulletin
078/23E-18E01S	0078023E18E001\$	33.5678033	-114.6219013	254.18			23033	5.8	248.36				DWR Bulletin
078/23E-18E018	007S023E18E0018	33.5878033	-114.6219013	254.16			23280	3,2	250.98				DWR Bulletin
07S/23E-18E018	007S023E18E0018	33.5678033	-114.6219013	254.16			23387	5.35	248.91				DWR Bulletin
07S/23E-16E01S	007B023E18E001S	33.5678033	-114.6219013	254.16			23637	3.75	250.41				DWR Sulletin
078/23E-18E01\$	0076023E18E001\$	33.6678033	-114.6219013	254.16			23761	5.95	248.21				DWR Bulletin
075/23E-18E018	007S023E18E0018	93.5878033	-114.6219013	254.16			23992	1.5	252.68			I	DWR Builtetin

TANG 1/1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER RASIN ELYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PROJ	ECT BEACON								
	WELLEDAY.			WELL, C	OMPLETIO	N DATA	g	ROUNDWATER L	VEL8	WELLPE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(=,	(====,	NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpmVft	
076/23E-18E018	0079023E18E0018	33,5678033	-114.6219013	254.16			24365	3.55	250.61				DWR Bulletin
078/23E-18E01S	0078023E18E001\$	33.5678033	-114.6219013	254.16			24488	6.1	248.06				DWR Bulletin
078/23E-18E018	007B023E16E001S	33.6678033	-114.6219013	254.16			24730	4.05	250.11				DWR Bulletin
078/23E-18E01S	0078023E18E001S	33.5678033	-114,6219013	254.16			24852	4.5	249.66				OWR Bulletin
078/23E-18E019	0075023E18E001S	33.5678033	-114,6219013	254.16			25097	2.9	251.26				DWR Bulletin
078/23E-18E01S	0075023E18E0018	33.6678033	-114.6219013	254			Jul-71	4	250				USGS Water
075/23E-16E018	007S023E18E0018	33.6676033	-114.6219013	254.16		···	26141	3.6	250.66				DWR Bulletin
079/23E-18F018	0078023E18F0018	33.56696999	-114.617179	256.4	<u> </u>		22311	7.6	248.8	i -	<u> </u>		DWR Sulletin
079/23E-18F01S	0078023E18F0018	33.58696999	-114.617179	256.4			22538	5.2	251.2				DWR Bulletin
078/23E-18F01S	0078023E18F001\$	33.56696999	-114.617179	256.4			22663	6.7	249.7				DWR Bulletin
076/23E-18F01S	007S023E16F001S	33,56696999	-114.617179	256.4			22908	5.2	251.2				DWR Bulletin
078/23E-18F01B	0078023E18F001B	33.56698999	-114.617179	258.4			23033	9.5	246.9				DWR Bulletin
079/23E-18F018	007\$023E18F0018	33.58696999	-114.617179	258.4			23280	3.7	252.7				DWR Bulletin
075/23E-18F018	0079023E18F0018	33,56696999	-114.617179	256.4	†	· · · ·	23387	7.15	249.25		1		OWR Builetin
076/23E-18F018	0078023E18F0018	33.66696999	-114,617179	256,4		 	23637	6	250.4	<u> </u>			DWR Bulletin
078/23E-18F018	0078023E18F001S	33,56696999	-114.617179	258,4			23755	8.3	248.1	 			DWR Bulletin
078/23E-18F018	0078023E18F0018	33.56598999	-114.617179	258.4		 	23992	3.8	252.6	 		 	DWR Sulletin
079/23E-18F018	0073023E18F0018	33,56696999	-114.617179	256.4	├~~	 	24118	8.65	247.75	1			DWR Bulletin
079/23E-18F018	0079023E18F001S	33,56696999	-114.617179	256.4	 	 	24365	6,55	249.85		╁┈╴		DWR Bulletin
		33.56696999	-114.617179	256.4		 	24486	8.2	248.2	 "	1	 	DWR Bulletin
076/23E-16F01S	0078023E18F001S	33.56696999	-114.617179	258.4		╁	24730	6.1	250.3	 		 	DWR Bulletin
078/23E-18F018	0078023E18F001B	 	-114.617179	256.4	├──	 	24852	6.6	249.8	 		╁	DWR Bulletin
079/23E-18F01B	007S023E18F0018	33.66696999	-114.617179	256.4	 	 	25097	5.75	250.65	 	 	<u> </u>	DWR Bulletin
076/23E-18F018	0078023E18F0018	33,56696999	-114.617179	256.4	+	 	25960	7.38	249,02		 	 	DWR Bulletin
076/23E-18F01S	0078023E18F001\$	33.56696959		256	<u> </u>	 	Jul-71	7	249	 	 	 	USGS Water
078/23E-18F01S	0078023E18F0018	33.56696999	-114.617179 -114.6219013	260.26	 	 	16998	9.27	250.99			 	DWR Bulletin
079/23E-18M01B	007S023E18M001B	33.66613667 33.66613667	-114.6219013	260.26	 	1	17052	10.49	249.77	 	 	1	DWR Bulletin
079/23E-18M018	007S023E18M001S		-114.6219013	260.26	1	 	17128	8.99	251.27	 	 		DWR Bulletin
076/23E-18M01S	0079023E18M001S	33,56613667 33,56613667	-114.6219013	260.26	+	 	17176	10.42	249.84		 	 	DWR Bulletin
07S/23E-18M01S	007S023E18M001S 007S023E18M001B	 	-114.6219013	260.26	-	+	17439	9.93	250.33	 		 	DWR Bulletin
078/23E-18M01B		33.56613667	-114.6219013	260.26	 	 	17783	10.43	249.63	 		 	DWR Bulletin
075/23E-18M018	007S023E18M001B	33.66613667	-114.6219013	260.26	 	<u> </u>	17902	10.47	249.79	1	 	+	DWR Bulletin
079/23E-18M018	007S023E18M001S	33,68613667		260.26	╄	1	17916	10.02	250.24	4	 		DWR Bulletin
078/23E-18M01S	0079023E18M001S	33,56613667 33,56613667	-114.6219013 -114.6219013	260.26	╁──	 	19418	9,77	250.49	1			DWR Bulletin
078/23E-18M01S	0078023E18M001\$		-114.6219013	260.26	+		19464	10.17	250.09	1	+	 	DWR Bulletin
078/23E-18M018	0078023E18M0018	33.56613687 33.58613687	-114.6219013	260.28	+	 	19730	11.17	249.09	 		 	DWR Bulletin
078/23E-18M01B	0078023E18M001B	_	-114.6219013	260.26	 	1	20096	11.67	248.69	 		╅┈──	DWR Bulletin
078/23E-18M018	007S023E18M0018	33.56613867	-114.6219013	260.26	 	1	20333	10,41	249.85		}		DWR Bulletin
078/23E-18M01S	0078023E18M001S	33.56613667				 	22311	11.57	248.69	1	+	+-	DWR Bulletin
078/23E-18M01\$	0078023E18M001S	33.56613867	-114.6219013 -114.6219013	260.26 260.26		┼┈──	22538	9.16	251.1		╁	-	DWR Bulletin
078/23E-18M018	0078023E18M001B	33.58613687	 	├ ┈──	+-	+	22663	11.56	248.7		1	+	DWR Builetin
07S/23E-18M01B	0078023E18M0018	33.56613667	-114.6219013	260.26	┼	+	22908	8.01	252.25	╁	1	╁──	DWR Bulletin
079/23E-18M018	007S023E18M001S	33.56813667	-114.6219013	260.26	-	1	23033	9.51	250.75	╁──	┼	1	DWR Bulletin
076/23E-18M01S	0078023E18M001S	33.56613667	-114.6219013	260.26	+	 	23280	8.7	251.56	1	+	t	DWR Bulletin
078/23E-18M018	0079023E18M0018	33.56613667	-114.6219013	260.26 260.26	+	+	23387	11.4	248.88	1 -	1	 	DWR Bulletin
075/23E-18M018	0075023E18M001B	33.58613667	-114.6219013		 		23621	9.77	250.49	 -	+	+	DWR Bulletin
078/23E-18M01B	0078023E18M001B	33.56613667	-114.6218013	280.28	 	+	23621	10	250.26		┼	+	DWR Bulletin
079/23E-18M018	0078023E18M001S	33.56613667	-114.6219013	260.26	+	 	23765	12.2	248,06	+	+	+	DWR Bulletin
076/23E-18M01S	0078023E18M001S	33.56613667	-114.6219013	260.26	1	╂	+	8.15	252.11		+	+	DWR Bulletin
07S/23E-18M01S	007S023E18M001B	33.58613867	-114.6219013	260.26	+	+	23992	12.6	247.66	+	+	+	DWR Bulletin
075/23E-18M01B	007S023E18M0018	33.58613687	-114.6219013	260.28		+	24118	9,5	250.66	+	+	+	DWR Bulletin
078/23E-18M01S	0079023E18M0015	33,56613667	-114.6219013	260.26	+	 	24385	 		+		+	DWR Bulletin
078/23E-18M01S	0078023E18M001S	33.56613667	-114.6219013	260.26	+	╂	24468	11.15	249.11	+	+	+	DWR Bulletin
078/23E-18M019	007S023E18M001S	33.56613667	-114.6219013	260.26	+	┼	24730 24852	10.2	248.76	+	+	+	DWR Bulletin
075/23E-18M01B	007S023E18M0018	33.56613667	-114.6219013	260.26			29852	11.8	240.70		Ц	ــــــــــــــــــــــــــــــــــــــ	1

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIW BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO	JECT BEACON								
	A MARKAN	(V		WELL	COMPLETIC	N DATA	Q	ROUNDWATER (EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	· Mo/Yr	gpm	gpm/ft	
07\$/23E-18M01B	007\$023E18M0018	33.56613667	-114.6219013	260.28			25097	6.9	251.38				DWR Bulletin
07S/23E-18M01S	007S023E18M0018	33.66613667	-114.6219013	260			Jul-71	10	250				USGS Water
07S/23E-18M01B	0078023E18M0018	33,58613667	-114.6219013	260.26			26141	9.78	250.48				DWR Bulletin
076/23E-18N018	0078023E18N001S	33.560859	-114.6219012	253.31	ĺ		8290	4.01	249,3				DWR Bulletin
078/23E-16N01S	0078023E18N001S	33.560859	-114.6219012	253,31			8593	4.77	248.54				OWR Builetin
07BJ23E-18N01S	0078023E18N001\$	33.560869	-114.6219012	253.31			8721	5.77	247.54	***			OWR Builetin
07S/23E-18N01S	0075023E18N0019	33.560859	-114.6219012	253.31			8791	5.37	247.94				DWR Gullefin
07S/23E-18N018	0078023E18N0019	33,560859	-114.6219012	253.31			9032	6.27	247.04				DWR Bulletin
075/23E-18N018	0078023E16N0D18	33.560859	-114.6219012	253.31			9190	8.05	247.26				DWR Bulletin
076/23E-16N01S	0078023E18N001S	33.560859	-114.6219012	253.31			9426	6.57	246.74				DWR Bulletin
078/23E-18N015	0078023E18N001S	33.560859	-114.6219012	253.31	1		9508	6.77	246.54				DWR Bulletin
078/23E-18N019	007S023E18N001B	33.560869	-114.6219012	253.31	i		9582	5.97	247.34				DWR Bulletin
075/23E-18N019	0078023E18N0018	33,560859	-114.6219012	253.31			10722	8.17	245.14				OWR Builtetin
079/23E-18N01S	0079023E18N0015	33.560859	-114.6219012	253.31			10794	8.27	245.04				OWR Builtetin
076/23E-18N01S	0078023E18N001S	33.560859	-114.6219012	253.31			13473	6.87	246.44	-			DWR Bulletin
078/23E-18N019	0078023E18N001B	33.560859	-114.6219012	253.31			13545	8.32	246.99				DWR Bulletin
075/23E-18N019	007S023E18N0018	33,560859	-114.6219012	253.31			13775	5.82	247.49				DWR Bulletin
07S/23E-18N01S	0079023E18N001S	33.560859	-114.6219012	253.31			13884	5.62	247.69				DWR Bulletin
078/23E-18N01S	0075023E18N001S	33.560859	-114.8219012	253.31			14138	5.62	247.89				DWR Bulletin
078/23E-18N019	0078023E18N001B	33.560859	-114.6219012	253.31			14249	5.62	247.69				DWR Bulletin
075/23E-18N019	0075023E18N001B	33,580859	-114.6219012	253.31			14485	5.72	247.59				OWR Bulletin
07S/23E-18N018	0078023E18N001S	33.660859	-114.6219012	253.31		-	14669	4.92	248.39				OWR Builetin
078/23E-18N01S	0079023E18N001S	33.560859	-114.6219012	253.31			14880	4.72	248.59				DWR Bulletin
078/23E-18N019	0078023E18N001B	33.560869	-114.6219012	253.31			15278	2,87	250.64				DWR Bulletin
075/23E-18N019	0078023E18N0018	33,560869	-114.6219012	253.31			15333	3.57	249.74				DWR Bulletin
079/23E-18N015	0079023E18N0015	33.560859	-114.6219012	253.31			15392	3.27	250.04				DWR Bulletin
079/23E-18N01S	0078023E18N001S	33.560859	-114.6219012	253.31			15595	3.37	249.94				DWR Bulletin
078/23E-18N019	007S023E18N001B	33.660859	-114.6219012	253.31			15718	3.67	249.64				DWR Bulletin
07S/23E-18N019	0075023E18N0018	33,560859	-114.6219012	253.31		<u></u>	15830	3.27	250.04				DWR Bulletin
079/23E-16N01S	0079023E18N001S	33.560859	-114.6219012	253.31			16364	4.47	248.84				OWR Bulletin
078/23E-18N01S	0078023E18N001S	33.560869	-114.6219012	253.31			16992	3.57	249.74				OWR Bulletin
078/23E-18N018	0075023E18N001S	33.560869	-114.5219012	253.31			17049	5	248.31				DWR Bulletin
078/23E-18N016	0075023E18N001B	33.560869	-114.6219012	253.31		-	17140	4,1	249.21				DWR Bulletin
07S/23E-18N019	007S023E18N001B	33.560859	-114.6219012	253.31			17194	4.38	248.93				DWR Bulletin
079/23E-18N019	0078023E18N0018	33.560859	-114.6219012	253.31			17437	4.11	249.2				DWR Bulletin
078/23E-18N015	0075023E18N001S	33.560859	-114.6219012	253.31			17544	4.92	248.39			-	DWR Bulletin
07B/23E-18N01S	0075023E18N0018	33.860869	-114.6219012	253.31			18268	4.82	248.49				DWR Bulletin
078/23E-18N019	007S023E18N0018	33.560859	-114.6219012	253.31			18518	4.14	249.17			~	DWR Bulletin
07\$/23E-18N01\$	007B023E18N001S	33.560859	-114.6219012	253.31			18651	5.01	248.3				OWR Bulletin
078/23E-18N015	0078023E16N001S	33.560859	-114.6219012	253.31			18882	4.66	248.45	<u> </u>			DWR Bulletin
078/23E-18N01S	0078023E18N0018	33.560859	-114.6219012	253.31			19016	5.76	247.55				DWR Bulletin
078/23E-18N018	007S023E18N0018	33.560859	-114.6219012	253.31			19288	4.56	248.75				DWR Bulletin
07S/23E-18N018	0079023E18N001S	33.560859	-114.6219012	253.31			19388	5.79	247.52				DWR Bulletin
078/23E-16N015	007B023E18N001S	33.560869	-114.6219012	253.31			19630	4.09	249.22	-		\dashv	DWR Bulletin
078/23E-16N01S	0075023E1\$N0018	33.560859	-114.6219012	253.31			19738	5.59	247.72				DWR Bulletin
078/23E-18N018	007S023E18N001B	33.560859	-114.6219012	253.31			19995	4.69	248.62				DWR Bullelin
07\$/23E-18N018	0078023E18N0018	33.560859	-114.6219012	253,31			20118	6.49	246,82				DWR Bulletin
075/23E-18N01S	0078023E16N001S	33.560859	-114.6219012	253.31		 	20359	3.39	249.92				DWR Bulletin
078/23E-18N019	007S023E18N0019	33.560859	-114.6219012	253.31	$\neg \neg$		20481	5.59	247.72				DWR Bulletin
078/23E-18N019	007S023E18N0018	33.560859	-114.6219012	253.31			20724	3.99	249.32				DWR Bulletin
07S/23E-18N01S	007B023E18N001S	33.560859	-114.6219012	253.31			20828	4.89	248.42			- 	OWR Bulletin
07S/23E-18N01S	0075023E18N001S	33.560859	-114.6219012	253.31			21085	4.39	248.92			\dashv	OWR Bulletin
078/23E-18N01S	0075023E18N001B	33.560859	-114.6219012	253.31			21199	4.89	248.42		···		DWR Bulletin
078/23E-18N01B	007B023E18N001B	33.560859	-114.6219012	253,31			21445	4.54	248.77				DWR Bulletin
1				,			21170	7.54	£7V.11				PANK DRIBOU

TABIS JA WELD DATABAE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

	WELL DAY/			WELL	COMPLETIO	N DATA		ROUNDWATER L	EVELS	/ WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ===, ,	,	NAD83	NAD83	feet-mai	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
07S/23E-16N019	007S023E18N001S	33.560859	-114,6219012	253.31			21557	5.29	248,02				DWR Bulletin
075/23E-18N019	0078023E18N0018	33,560859	-114.6219012	253.31			21802	4.89	248.42				DWR Bulletin
079/23E-18N019	007B023E18N001B	33.560859	-114.6219012	253.31			21919	5.04	248.27				DWR Bulletin
078/23E-18N01S	007B023E18N001B	33.560859	-114.6219012	253.31			22172	5.09	248.22				DWR Bulletin
076/23E-18N01B	007B023E18N001B	33.560869	-114.6219512	253.31			22330	4.69	248.62				DWR Bulletin
076/23E-18N01B	0078023E18N001B	33.560869	-114.6219012	253.31			22547	4.69	248.52				DWR Bulletin
078/23E-18N018	0075023E18N0015	33.580869	-114.6219012	253.31			22681	4.69	248.62				DWR Bulletin
075/23E-18N01S	0075023E18N001S	33,560859	-114.6219012	253.31			22907	5.69	247.62				DWR Solletin
075/23E-18N01S	0075023E18N001S	33,560859	-114,6219012	253.31			23028	5.89	247.42				DWR Bulletin
075/23E-18N01S	007B023E18N0D1B	33.560869	-114,6219012	253.31			23273	5,69	247.62				DWR Bulletin
078/23E-18N01B	0076023E18N001B	33.560869	-114,6219012	253.31			23387	5,65	247.68				DWR Bulletin
078/23E-18N01B	0076023E18N0018	33.560869	-114.6219012	253.31			23629	4.35	248.96				DWR Bulletin
075/23E-18N01S	007S023E18N001S	33,560859	-114.6219012	253,31	-	-	23750	6.1	247.21				DWR Bulletin
075/23E-18N01S	0078023E18N001B	33,560859	-114.6219012	253.31			23995	3.5	249.81				DWR Bulletin
078/23E-18N018	007B023E18N001B	33.560859	-114.6219012	253.31			24117	6,95	246.36				DWR Bulletin
078/23E-18N018	007B023E18N001B	33.560869	-114.6219012	253.31			24363	3.7	249.61				DWR Bulletin
078/23E-18N01B	0076023E18N001S	33.560869	-114.6219012	253.31			24484	6.3	247.01				DWR Bulletin
075/23E-18N015	0075023E18N001S	33.560859	-114,6219012	253.31			24544	4.3	249.01	 			DWR Sulletin
079/23E-18N01S	0079023E18N0018	33.560859	-114.6219012	253.31			24849	6.6	246.71				DWR Bulletin
078/23E-18N018	0078023E18N0018	33.560859	-114.6219012	253.31			25095	4.15	249.16				DWR Builetin
078/23E-18N018	0078023E18N0018	33.560869	-114.6219012	253.31		<u> </u>	25221	6.75	246.56			 	DWR Builetin
		33.560859	-114.8219012	253.31			25221	4.9	248.41				DWR Builetin
075/23E-16N015	0075023E18N001S											\vdash	DWR Builetin
075/23E-16N01S	0079023E18N0018	33.560859	-114,8219012	253.31			25588	7.7	245.61 247.66				DWR Bulletin
078/23E-18N019	0076023E18N0018	33.560859	-114.6219012	253.31			25827	5.65					DWR Bulletin
078/23E-16N018	0075023E18N001S	33.580859	-114.6219012	253.31			25948	5	246.31 248				U9G9 Water
078/23E-18N018	0078023E18N001S	33.560859	-114.6219012	253			Sep-71	5.44	-			-	
075/23E-16N01S	007S023E18N001S	33.560859	-114.5219012	253.31	400		26177	12	247.87				DWR Bulletin USGS Water
07S/23E-21H01S 07S/23E-21H01B	0078023E21H001B	33.5519704	-114.5705108 -114.5705108	280	400		Feb-62 22692	12	248 248				DWR Bulletin
	007S023E21H001S	33.5519704	-114.8824556	250 259,77			21297	9.13	250.84				DWR Bulletin
078/23E-21N018	0075023E21N001S	33.5455817		259.77			21446	9.08	250.69				DWR Bulletin
07S/23E-21N01S 07S/23E-21N01S	0075023E21N001S	33.5455817 33.5455817	-114.8824555 -114.8824555	259.77			21657	10.88	248.89				DWR Bulletin
07S/23E-21N01S	0078023E21N0018	33,5455817	-114.5824555	259.77			21803	9.18	250.59		-		DWR Bulletin
078/23E-21N018	0078023E21N0018	33.5455817	-114.5824556	259.77	 		21919	10.73	249.04				DWR Bulletin
078/23E-21N018	0078023E21N0018	33.5455817	-114.5824555	259.77	 		22172	9.78	249.99				DWR Bulletin
078/23E-21N018	0075023E21N001S	33.6465817	-114.5824555	259.77	-		22284	9.88	249.89				DWR Bulletin
078/23E-21N018	0075023E21N0018	33.5455817	-114.5824555	259.77	 	<u> </u>	22532	7.23	252.54	 	 		DWR Bulletin
078/23E-21N018	0078023E21N0018	33.5455817	-114.5824555	259.77	 		22681	10.73	249.04				DWR Bulletin
078/23E-21N018	0078023E21N0018	33.5455817	-114.5824555	259.77	 		22909	9.48	250.29				DWR Bulletin
078/23E-21N018	0078023E21N0018	33.6456817	-114.5824565	259.77	-		23028	10.38	249.39	 	 		DWR Bulletin
078/23E-21N01B	0078023E21N0018	33.6455817	-114.5824555	259.77	 	 	23273	8.98	250.79	\vdash	 	 	DWR Bulletin
07S/23E-21N01S	0075023E21N001S	33.5455817	-114.5824555	259.77	 		23385	10.28	249.49				DWR Bulletin
078/23E-21N018	0078023E21N001B	33.5455817	-114.5824555	259.77		 	23629	7,43	252.34				DWR Bulletin
076/23E-21N01B	0078023E21N0018	33.6456817	-114.5824555	259.77			23751	10,83	249.14				DWR Bulletin
078/23E-21N01B	0075023E21N001S	33.5455817	-114.5824655	259.77			23996	6.88	252.89				DWR Bulletin
075/23E-21N016	007S023E21N001S	33,5455917	-114.5824555	259,77			24119	10.63	249.14		\vdash		DWR Bulletin
075/23E-21N01S	0078023E21N0018	33.5455817	-114,5824555	259.77			24366	7.23	252.54	 			DWR Bulletin
078/23E-21N018	0078023E21N0018	33.5455817	-114.5824555	259.77		-	24489	9.98	249,79	 			DWR Bulletin
078/23E-21N018	0075023E21N0015	33.6456817	-114.5824555	259.77		 	24731	7.93	251.84				DWR Bulletin
078/23E-21N015	007S023E21N001S	33.5455817	-114.5824555	259,77		 	24853	10.58	249.19		\vdash		DWR Bulletin
078/23E-21N01S	0079023E21N001S	33.5455817	-114.5824555	259.77	 	 	25099	9.53	250.24		 		DWR Bulletin
075/23E-21N01S	0078023E21N0018	33.6455817	-114.5824555	259.77			25224	10,53	249.24	 	 		DWR Bulletin
078/23E-21N018	0075023E21N001S	33.6455817	-114.5824555	259.77			25466	8.78	250.99				DWR Bulletin
078/23E-21N018	0078023E21N0018	33.5465817	-114.5824555	259.77		 	25591	12.33	247.44		 		DWR Bulletin
V10/23E-21NU18	UU OUZSEZ INUUTS	33.0400017	-114.00.0000	208.77	1		20081	12.03	277,179	<u> </u>	L	1	244V Dallettu

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

12.02.00	WELL DAYA			709576 WELLIG	ОМРЬЕПО	N DATA	· a	ROUNDWATER L	EVELS	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (OWR)		LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
,===,	,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gọm	gpπ √ ft	
078/23E-21N018	0078023E21N0018	33.5465817	-114.5824555	259.77			25832	10.18	249.59				DWR Bulletin
078/23E-21N01S	0078023E21N001S	33.5465817	-114.5824555	259.77			25976	14.6	245.17		-		DWR Bulletin
078/23E-21N01S	0078023E21N0018	33.5455817	-114.5924555	259.8	16.3		Sep-71	13	246	(USGS Water
075/23E-21N01S	007S023E21N001S	33.5455817	-114.5824565	259.77			26177	13.32	246.45				DWR Bulletin
075/23E-22N01S	007S023E22N001B	33.5455817	-114.5891218	260.47			17058	5.59	254.88				DWR Bulletin
075/23E-22N01S	0078023E22N001S	33.5455817	-114,5891218	260.47			17136	6.68	253,79				DWR Bulletin
075/23E-22N018	0076023E22N0018	33.6465817	-114,5691218	260.47			17177	7.39	253.08				DWR Bulletin
078/23E-22N018	0076023E22N001S	33.6455817	-114,5691218	280.47			17467	5.56	254.91				DWR Bulletin
078/23E-22N015	007S023E22N0019	33.5455817	-114.5691218	260.47			17544	6.48	253.99	<u> </u>			DWR Bulletin
07S/23E-22N01S	0078023E22N0018	33.5455817	-114.6691218	260.47			17783	5.89	254.58				DWR Bulletin
079/23E-22N018	0078023E22N0018	33.6456817	-114,5691218	260,47	<u> </u>		17902	7.17	253.3				DWR Bulletin
078/23E-22N018	0075023E22N001S	33.5455817	-114,5691218	260.47			18149	6.52	253.95				DWR Bulletin
078/23E-22N018	007S023E22N001S	33.5455817	-114.5891218	260.47			18268	7.96	252.51				DWR Bulletin
078/23E-22N01S	0078023E22N0018	33.5455817	-114,5891218	260.47	 		18519	5.82	254.65				DWR Bulletin
079/23E-22N01S	0078023E22N0018	33,5465817	-114,5691218	260.47			18685	6.13	254.34				DWR Bulletin
079/23E-22N018	0075023E22N001S	33.8456817	-114.5691218	260.47			18883	7.28	253.19				DWR Bulletin
078/23E-22N018	0075023E22N001B	33.5455817	-114.5891218	260.47	-		19016	9.18	251.29	 			DWR Builetin
075/23E-22N01S	007\$023E22N001B	33.5455817	-114,5891218	260.47	 		1926B	: 6.93	254,54				DWR Bulletin
07S/23E-22N018	0076023E22N0018	33.5465817	-114,5691218	260.47	 		19388	8,53	251.94				DWR Bulletin
078/23E-22N018	0075023E22N001\$	33.5455817	-114.5691218	280.47			19630	7.03	253.44	\vdash			DWR Bulletin
078/23E-22N018	0075023E22N0018	33.5455817	-114.5691218	260.47			19739	8.43	252.04	 			DWR Bulletin
075/23E-22N018	0078023E22N0018	33.5455817	-114.5691218	260.47	 		19997	6.73	253.74				DWR Bulletin
075/23E-22N018	0078023E22N0018	33.6465817	-114,5691218	280.47			20120	8,83	251.64				DWR Bulletin
	0075023E22N001S	33.6455817	-114.5691218	260.47			20381	6.03	254.44	1			DWR Bulletin
078/23E-22N018		33.5455817	-114.6691218	260.47	 		20482	7.73	252.74	 	-		DWR Bulletin
078/23E-22N01S	007S023E22N0018			260.47	 		20724	5.78	254.69		 	 	DWR Bulletin
07S/23E-22N01S	0078023E22N0018	33.6455817	-114,5891218	260.47	-		21930	7.24	253.23		\vdash		DWR Bulletin
079/23E-22N018	0078023E22N001S 007S023E22N001S	33.5455817 33.5455817	-114.5691218 -114.5691218	260.47			22172	7.04	253.43	 	 	┝	DWR Bulletin
078/23E-22N018			-114.5691218	260.47	-		22284	8.14	252.33	 			DWR Bulletin
078/23E-22N01S 078/23E-22N01S	0078023E22N0018 0078023E22N0018	33.5455817 33.5455817	-114.6691218	260.47	 	<u> </u>	22532	8.04	252.43		<u> </u>		DWR Bulletin
075/23E-22N01S	0078023E22N0018	33.5456817	-114.5691218	260.47			22658	7.94	252.53				DWR Bulletin
	0078023E22N0018	33.5455817	-114.5691218	280.47			22909	7.94	252.53		 		DWR Bulletin
079/23E-22N018	0078023E22N001S	33,5455817	-114.5691218	280.47			23028	8.14	252.33	 	-		DWR Bulletin
078/23E-22N018				260.47	 		23273	8.24	252.23				DWR Bulletin
078/23E-22N01S	007S023E22N001B	33.5455817	-114.5891218	260.47			23385	8.04	252.43	-			DWR Bulletin
075/23E-22N01S	0078023E22N0018	33.5455817	-114.5691218		-		23629	5.94	254.53	1 -			DWR Bulletin
075/23E-22N018 078/23E-22N018	0078023E22N0018	33.5455817	-114.5691218 -114.5691218	260.47		 	23751	8.54	251.93			-	DWR Bulletin
078/23E-22N018 078/23E-22N015	007S023E22N001S 007S023E22N001B	33,6455817 33,5455817	-114.6691218 -114.6691218	260.47 260.47	 	 	23751	4.99	255,48	 	\vdash		DWR Bulletin
078/23E-22N018 078/23E-22N018	0078023E22N0018	33.5455817	-114.6691218 -114.6691218	260.47	 	-	24119	8.89	251.58			\vdash	DWR Bulletin
	0078023E22N0018	33.6456817	-114.6691218 -114.6691218	260.47		 	24119	5.44	255.03	 	 	 	DWR Bulletin
075/23E-22N019 075/23E-22N018	007S023E22N001S	33.6456817	-114.5691218	260.47		 	24489	6.19	254.28		 	ļ	DWR Bulletin
075/23E-22N018 076/23E-22N015	007S023E22N001S	33.5455817	-114.5691218	260.47		 	24731	5.94	254.53	 			DWR Bulletin
078/23E-22N018	0078023E22N0018	33.5455817	-114.6691218	260.47	 	 	24853	9.34	251.13	 			DWR Bulletin
078/23E-22N018 078/23E-22N019	0078023E22N0018	33.5455817	-114.5691218	280.47	 	<u> </u>	25099	4.95	255.52		 	 	DWR Bulletin
075/23E-22N019 075/23E-22N018	0078023E22N001S	33.5465817	-114.5691218	280.47	\vdash		25224	9.4	251.07		 	 	DWR Bulletin
078/23E-22N018	0078023E22N001B	33.5455817	-114.5891218	260.47		 	25486	7.4	253.07	 		1	DWR Bulletin
078/23E-22N018 078/23E-22N018	0078023E22N001B	33.5455817	-114.5891218	260.47	 	 	25591	10.35	250.12			<u> </u>	DWR Bulletin
078/23E-22N018	0078023E22N0018	33.5465817	-114.5691218	260.47	-	 	25832	5.9	254.57	-	+-	 	DWR Bulletin
	007S023E22N001S	33.5455817	-114.5691218 -114.5691218	260.47		 	25952	10.1	250.37	+	 	\vdash	DWR Bulletin
079/23E-22N018	007S023E22N001S		-114.5691218	260.47	-	 	20932 Sep-71	7	253	 	_		USGS Water
078/23E-22N018		33.5455817	-114.5691218 -114.5691218	260.47	┼┈──	 	26177	7.48	252.99	 	 	1	DWR Bulletin
07S/23E-22N01S	0078023E22N0018	33.5455617			 	 	17544	9.67	252.99	 		 	DWR Bulletin
079/23E-27A018	007S023E27A001S	33.5455817	-114.5521768	264.28	\vdash			8.02	256.26	 	 		DWR Bulletin
079/23E-27A018	007S023E27A001S	33.5455817	-114.6521768	264.28	 	 	17783	-	 	 		_	DWR Bulletin
078/23E-27A01S	0078023E27A0018	33.5455817	-114.6521768	264.28	<u> </u>		17902	9.73	254.55	I	<u> </u>	<u> </u>	DAAV policity

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COURTY, CALIFORNIA PROJECT BEACON

				PROC	JECT BEACON								
	WELLBAY			WELL	COMPLETIO	N DATA		ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
•	, ,	NAD83	NAD63	feet-ms1	feet-bgs				feet-ms)	Mo/Yr	gpm	gpm/ft	
078/23E-27A018	0078023E27A001B	33.5456817	-114.5521768	264.28			18149	8,55	257.73				DWR Sulletin
078/23E-27A018	0078023E27A001B	33.5455817	-114.5521768	264.28			18268	8.79	255.49				DWR Bulletin
07B/23E-27A018	0078023E27A001B	33.5455817	-114.6521768	264.28			18519	5.84	258.44				DWR Bulletin
079/23E-27A01B	0078023E27A001B	33.5455817	-114.6521768	264.28			18653	10.65	253.63				DWR Bulletin
078/23E-27A018	0078023E27A0018	33.5465817	-114.6521768	264.28			18683	8.45	255.63				DWR Builetin
078/23E-27A01S	007S023E27A001S	33.5465817	-114.5521768	284			\$ep-71	13	251				USGS Water
078/23E-27A018	0075023E27A001S	33.6465817	-114.5521768	264.28			26177	12.53	251.75				DWR Builetin
07S/23E-27N01S	0075023E27N001S	33,53113764	-114.6688438	257.01			16962	6	251.01				DWR Bulletin
07S/23E-27N01S	0078023E27N001B	33.53113764	-114.6688438	257.01			17001	6,28	250.73			<u> </u>	DWR Bulletin
078/23E-27N018	0078023E27N001B	33.53113764	-114.6688438	257.01			17544	5.83	251.18				DWR Bulletin
078/23E-27N018	0078023E27N001S	33.53113764	-114.5888438	257.01			17783	5.76	251.25				DWR Bulletin
078/23E-27N018	0075023E27N001S	33.53113764	-114,5688438	257.01			17902	5.53	251,48				DWR Bulletin
07S/23E-27N01S	0078023E27N001B	33.53113764	-114.5688438	257.01			18149	6.37	250.84				DWR Bulletin
07B/23E-27N01B	0078023E27N0018	33.53113764	-114.5888438	257.01			18288	5.58	251.45				DWR Bulletin
07B/23E-27N01B	0078023E27N0018	33.63113764	-114.5088438	257.01	<u> </u>		18519	6.66	250.35	<u> </u>		ļ	DWR Bulletin
078/23E-27N018	0078023E27N001S	33.63113764	-114.5688438	257.01	1		18653	7.88	249.13				DWR Bulletin
07S/23E-27N01S	007S023E27N001S	33.53113764	-114.668843B	257.01	1		18883	6.98	250.03				DWR Bulletin
079/23E-27N01S	0078023E27N0018	33.53113764	-114.568643B	257.01			20482	8.31	248,7				DWR Bulletin
078/23E-27N018	0078023E27N0018	33.53113764	-114.5888438	257.01	<u> </u>		20724	5.86	251.15				DWR Bulletin
078/23E-27N01S	0078023E27N001S	33.63113764	-114.5688438	257.01			20828	8.28	248.75	L			DWR Bulletin
078/23E-27N01S	0075023E27N001S	33.53113764	-114.5688438	257.01			21073	5.08	251.93				DWR Bulletin
078/23E-27N01S	0076023E27N0019	33.53113764	-114.5688438	257.01			21199	5.73	251,28				DWR Bulletin
078/23E-27N01B	007B023E27N001B	33.53113764	-114.5888438	257.01			21557	7.03	249.98				DWR Gulietin
078/23E-27N019	0078023E27N001S	33.63113764	-114.5688438	257.01			21803	5.38	251.63	<u> </u>			OWR Bulletin
078/23E-27N018	0075023E27N001S	33,53113764	-114,5688438	257.01			21808	5.83	251.16				DWR Bulletin
07S/23E-27N01S	0076023E27N001B	33,53113764	-114.5688438	257.01			21920	7.33	249.68				OWR Bulletin
079/23E-27N018	0078023E27N0018	33.53113764	-114.5688438	257.01			22173	5.93	251,08	<u> </u>			OWR Bulletin
078/29E-27N01S	0078023E27N0018	33.53113764	-114.5088438	257.01			22284	6.83	250.38				DWR Bulletin
078/23E-27N018	007S023E27N001S	33.53113764	-114.5688438	257.01			22532	5.83	251.38				DWR Bulletin
07S/23E-27N01S	007S023E27N001S	33,53113764	-114.5588438	257.01			22681	6.83	250.16	ļ			DWR Bulletin
07S/23E-27N01S	0079023E27N001B	33.53113764	-114.5688438	257.01			22907	6.83	250.18				DWR Bulletin
078/23E-27N018	0078023E27N0018	33.53113764	-114.5688438	257.01			23028	7.03	249.98				DWR Builetin
078/23E-27N018	0078023E27N0018	33.53113764	-114.5688438	257.01			23273	8,33	250.68				DWR Bulletin
078/23E-27N018	007S023E27N001S	33.53113764	-114.5688438	257.01	ļ		23388	7.73	249.28				DWR Bulletin
07S/23E-27N01S	0078023E27N0019	33.53113764	-114,5888438	257,01	-		23630	6.13	250.68	<u> </u>			DWR Bulletin
07S/23E-27N01S	007\$023E27N001B	33.53113764	-114.5688438	257.01	-		23751	6.78	250.23		-		DWR Bulletin
07\$/23E-27N01B	0078023E27N0018	33.53113764	-114.5588438	257.01	-	 	23996	5.73	251.28				DWR Bulletin
078/23E-27N018	0076023E27N001B	33.53113764	-114.5888438	257.01	ļ		24119	6,83	250.38	-	1	\vdash	DWR Bulletin
075/23E-27N01S	007S023E27N001S	33.53113764	-114.5688438	257.01	-	 	24386	5.63	251.38	-	 		DWR Sulletin
078/23E-27N01S	0078023E27N001S	33.53113764	-114.5688438	257.01	 	-	24489	6.48	250.53	-	 	 	DWR Bulletin
075/23E-27N01S	0078023E27N001B	33.53113764	-114.5688438	257.01 257.01	-		24731 24853	5.78 6.53	251.23 250.48	 	-	 	DWR Bulletin
079/23E-27N01B	0078023E27N0018	33.53113764	-114.5688438	257.01		 	25099	6,28	250.73				DWR Bulletin
078/23E-27N018 078/23E-27N018	0076023E27N001S	33.63113764 33.63113764	-114.5688438 -114.5688438	257.01		 	25099	6,28	250.73	\vdash		 	DWR Bulletin
078/23E-27N018	007S023E27N001S	33.53113764	-114.5688438	257.01	 	 	25466	6.43	250.58	 	 	 	DWR Bulletin
078/23E-27N019	0078023E27N001B	33.53113764	-114.6688438	257.01	 		25591	7.03	249.98	 	 		DWR Bulletin
078/23E-27N018	0078023E27N0018	33.63113764	-114.5688438	257.01	 	 	25833	6.88	250.13				DWR Bulletin
078/23E-27N018	0076023E27N001S	33.63113764	-114.5888438	257.01		 	25952	7.28	249.73			 	DWR Bulletin
075/23E-27N01S	0075023E27N001S	33.53113764	-114.5688438	257.01	 		5ep-71	7	250	 	 	 	USGS Water
07S/23E-27N01S	0079023E27N0018	33.53113764	-114.6688438	257.01			26177	6.93	250.08	 	 	 	DWR Bulletin
075/23E-27N02S	0078023E27N002S	_	_	260			22262	12	248			 	DWR Bulletin
078/23E-29D018	0076023E29D001S	33.54474838	-114.6035672	255	353	 	May-61	10	245				USGS Water
078/23E-29D01S	0075023E29D001S	33.54474836	-114.6035672	255	-440	 	22426	10	245				DWR Bulletin
		33.63058206	-114.6032892	255.42	 	1	18268	9.76	245.66	 	├ ┈──	 	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON								
	WELL DATA	V Service Serv		WELL	COMPLETIO	N DATA	a	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fi, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/fit	
078/23E-29N01S	0078023E29N001S	33.53058206	-114.6032892	255.42			16519	9.43	245.99				DWR Bulletin
075/23E-29N01S	0078023E29N0019	33,53058206	-114.6032892	255.42			18653	10,02	245.4				DWR Gulletin
078/23E-29N01S	0078023E29N001B	33.53058206	-114.6032892	255.42			18883	9.47	245.95				DWR Bulletin
078/23E-29N018	0078023E29N0018	33.53058206	-114.6032892	255.42			19017	11.44	243.98				DWR Builetin
075/23E-29N018	0076023E29N0018	33.53058206	-114.6032692	255.42			19269	8.74	246.68				DWR Builetin
078/23E-29N019	0078023E29N001S	33.53058206	-114.6032692	255.42			19360	11.84	243.58				DWR Bulletin
078/23E-29N016	007S023E29N001S	33,53058206	-114.6032892	255.42			19630	10.04	245,38				DWR Bulletin
07S/23E-29N01S	007S023E29N001S	33.53058206	-114.6032892	255.42			19739	11,44	243.98				DWR Bulletin
07S/23E-29N015	0079023E29N001B	33.53058206	-114.6032892	255.42			19997	9.44	245.98				DWR Bulletin
075/23E-29N01B	0078023E29N0018	33.53058206	-114.6032892	255.42			20097	11.38	244.06				DWR Bulletin
078/23E-29N01B	0078023E29N001S	33.53058206	-114.6032892	255.42			20375	9.94	245,48				DWR Bulletin
078/23E-29N018	007S023E29N001S	33.53058206	-114.6032892	255.42			20482	10.15	245.27				DWR Bulletin
078/23E-29N01S	0078023E29N0018	33.53058206	-114.6032892	255.42			20724	8.34	247.08				DWR Bulletin
078/23E-29N01B	0078023E29N0018	33.53058206	-114.6032892	255.42	<u> </u>		20832	10.86	244.56		1		DWR Bulletin
078/23E-29N018	007S023E29N001S	33.63068206	-114.6032892	255.42			21073	8.31	247.11				DWR Builetin
078/23E-29N01S	0075023E29N001S	33.53058206	-114,6032892	255.42			21199	10.69	244.73				DWR Builetin
075/23E-29N01S	0078023E29N0019	33.53058206	-114.6032892	255.42			21446	9.96	245.46			 	DWR Bulletin
075/23E-29N01S	0078023E29N0018	33.63058206	-114.6032892	255.42	\vdash		21931	11.67	243.75		l		DWR Bulletin
078/23E-29N018	0075023E29N001S	33.63058206	-114.6032892	255.42			22173	10.97	244.45				DWR Bulletin
078/23E-29N01S	0075023E29N001S	33.53058208	-114.6032892	255.42			22284	10.97	244.45				DWR Bulletin
075/23E-28N01S	0078023E29N001B	33.53058206	-114.6032892	255.42			22532	9.47	245.95			 	DWR Bulletin
07S/23E-29N018	0078023E29N0018	33.53058206	-114.6032892	255.42			22881	10.97	244,45	-			DWR Bulletin
078/23E-29N018	0078023E29N001S	33,53058206	-114.6032892	255,42			22907	10.58	244.84	·			DWR Bulletin
078/23E-29N018	007S023E29N001B	33.53058206	-114.6032892	255.42			23028	11,15	244.27				DWR Bulletin
07S/23E-29N01S	0078023E29N001B	33.53058206	-114.6032892	255.42	1	 	23030	8.78	246.64		<u> </u>	-	DWR Bulletin
075/23E-29N018	0076023E29N0016	33.53058206	-114,6032892	255.42			23386	11.23	244.19				DWR Bulletin
076/23E-29N018	0076023E29N0018	33.63058206	-114.6032892	255.42			23630	9.23	246.19	-			DWR Builetin
078/23E-29N018	007S023E29N001S	33.53058206	-114.6032892	255.42			23753	11.28	244.14				OWR Bulletin
075/23E-29N015	007S023E29N001B	33,53058206	-114.6032892	255.42	1		23996	6.83	248.59		-	 	OWR Bulletin
07S/23E-29N01S	0078023E29N0018	33.53058206	-114.6032892	255.42			24119	11,38	244.04	 			OWR Bulletin
078/23E-29N019	0078023E29N0018	33.53058206	-114.6032892	255,42			24368	8.63	246.79				DWR Bulletin
076/23E-29N01B	0075023E29N001S	33.53058206	-114.6032892	255.42	 		24491	11.78	243.64				DWR Bulletin
078/23E-29N018	007S023E29N001S	33,53058206	-114,6032892	255.42		1	24731	9,33	246.09				DWR Bulletin
075/23E-29N01S	0075023E29N0018	33,53050206	-114.6032892	255.42			24853	12.06	243.38		<u> </u>	 	DWR Bulletin
075/23E-29N01S	0078023E29N0018	33.53058206	-114.6032892	255.42			25099	12.69	242.73				DWR Bulletin
078/23E-29N01B	0078023E29N0018	33.53058206	-114.8032892	255.42			25224	13.79	241.63				DWR Bulletin
078/23E-29N018	0078023E29N0018	33.53058206	-114.6032892	255.42	 	 	25166	13.19	242.23				DWR Sulletin
075/23E-29N01S	007S023E29N001S	33.53058206	-114.6032892	255.42		 	25591	13.84	241.58		 	 	DWR Sulletin
078/23E-28N01S 078/23E-29N01S	0078023E29N0018	33.63058205	-114.6032892	255.42		 	25833	13.2	242.22	-	<u> </u>		DWR Builetin
075/23E-29N01S 075/23E-29N01B		33.63058208	-114.6032892	255.42		1	25952	15.9	239.52	 			DWR Bulletin
	0075023E29N001S 0075023E29N001S	33.53058208	-114.6032892 -114.6032892	255.42	16.8	 	25952 Sep-71	15.9	239.02	 	+	1	USGS Water
078/23E-29N01S 078/23E-29N01S	007S023E29N001S	33.63058206	-114.6032892 -114.6032892	255.42	10.0	 	26177	14.7	240.72			 	DWR Bulletin
			-114.6032892 -114.6041228	255.42		 -	21930	9.44	240.72		 	1	DWR Builetin
07\$/23E-30A01\$	0078023E30A0018 0078023E30A0018	33.54474836 33.54474836	-114.6041228	255.46	 	 	21930	7.64	246.02		1	 	DWR Builetin
079/23E-30A01B						 	 		247.02				OWR Builetin
078/23E-30A018	0076023E30A0018	33.54474838	-114.6041228	255.46		 	22284	9.14 7.24	248.22		<u> </u>	 	OWR Bulletin
078/23E-30A01S	0079023E30A001S	33.64474836	-114.6041228	255.46		 	22661	<u> </u>	248.22				OWR Builetin
07S/23E-30A01S	0078023E30A0018	33.54474836	-114.6041228	255.46	 	 	 	8.64	246.82	 	-		OWR Bulletin
078/23E-30A018	0076023E30A0018	33.54474836	-114.6041228	255.46	 		22909	8.34	 	1		 	
078/23E-30A018	007S023E30A001S	33.54474836	-114.6041228	255.46		1	23105	8.07	247.39	-		 	OWR Bulletin
07S/23E-30A01S	0079023E30A001S	33,54474836	-114.6041228	255.46		 	23273	6.47	248.99				DWR Bulletin
078/23E-30A018	0078023E30A001B	33.54474836	-114.6041228	255.46	 	-	23365	8.82	246.64	 	 	-	DWR Builetin
078/23E-30A01B	0075023E30A0018	33.54474836	-114.6041228	255.46	 	1	24853	10.02	245,44			ļ	DWR Bulletin
078/23E-30A018	007S023E30A001S	33.54474836	-114.6041228	255.46	-	 	25099	7.67	247.79	1		 	DWR Bulletin
075/23E-30A01S	0078023E30A0018	33.54474836	-114.6041228	255.48	l	<u> </u>	25224	10.27	245.19	I	<u> </u>		DWR Bulle6n

TAING J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RVERSING COUNTY, CALIFORNIA PROJECT BEACON

	WELLDAY			WELL (OMPLETIO	N DATA	. 0	ROUNDWATER L T	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Oate	Pumping Rate	Specific Capacity	COMMENTS
,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	дрт	gpm/ft	
076/23E-30A018	007S023E30A001S	33.54474836	-114.6041228	255,46			25468	10.17	245.29				DWR Sulle
076/23E-30A018	0079023E30A001S	33.54474838	-114.6041228	255.46			25589	12.4	243.06				DWR Bullet
076/23E-30A018	0078023E30A001S	33.54474838	-114.6041228	255.46			25832	9.15	248.31				DWR Bulle
078/23E-30A01\$	007S023E30A001S	33.54474836	-114.6041228	255.46			25942	10,47	244.99				DWR Buile
075/23E-30A01S	007S023E30A001S	33.54474836	-114.6041228	265.46			25952	12.6	242.86				OWR Buile
7S/23E-30A01S	0078023E30A0018	33.54474836	-114.6041228	255			Sep-71	10	245				USGS Wat
7S/23E-30M01S	0078023E30M0018	33.536193	-114.6207342	252			Apr-03	15	237				USGS Wa
7\$/23E-30M018	007S023E30M001S	33.836193	-114.6207342	252			Apr-03	15	237				USGS Wa
078/23E-91N018	0075023E31N0015	33.61658244	-114,6166228	252.93			20841	11.29	241,64				DWR Bulla
076/23E-31N01S	007S023E31N001S	33.51558244	-114.6166228	252.93			21074	8.99	243.94				DWR Bulle
075/23E-31N01S	0078023E31N001B	33.51658244	-114.6166228	252.93			21199	11.69	241.24				DWR Bulle
07S/23E-31N01B	0078023E31N001B	33.61658244	-114.6166228	252.93			21446	10.19	242.74				DWR Bulle
076/23E-31N018	0078023E31N0018	33.61658244	-114.6166228	252,93			21558	11.99	240.94			ļ	DWR Bulle
076/23E-31N016	007S023E31N001S	33.51558244	-114.6166228	252.93			21604	9.99	242.94		<u> </u>		DWR Bulle
078/23E-31N01S	007S023E31N0019	33.51658244	-114.6166228	262.93			21921	11.79	241.14			 	DWR Bulle
075/23E-31N01S	0078023E31N001B	33.61658244	-114.6166228	252.93			22174	10.69	242.24				DWR Bulle
079/23E-31N018	0078023E31N0018	33.51558244	-114.6166228	252.93			22303	11.89	241.04				DWR Bulle
078/23E-31N01S	007S023E31N001S	33.51658244	-114.6166228	252.93			22532	9.99	242,94				DWR Buile
078/23E-31N01S	007S023E31N001S	33.51658244	-114.6166228	252.93		<u> </u>	22662	11.49	241.44		ļ		DWR Buile
07S/23E-31N01S	0078023E31N0019	33.51558244	-114.6166228	252.93			22909	11,19	241.74	ļ			OWR Builer
079/23E-31N01B	0078023E31N0019	33.51558244	-114.6166228	252.93			23058	11.59	241.34	ļ	-		OWR Buile
076/23E-31N018	007S023E31N001S	33.51558244	-114.6166228	252.93			23274	8.19	244.74				DWR Buile
078/23E-31N01S	007S023E31N001S	33.51858244	-114.6166228	252.93		<u> </u>	23386	11.59	241,34	 			DWR Bulle
075/23E-31N01S	0075023E31N0018	33.51858244	-114.6166228	252.93			23630	9.09	243.84			-	DWR Bulle
079/23E-31N01B	0078023E31N0018	33.51558244	-114.6166228	252.93	ļ		23753	11.89	241.04	 			DWR Bulle
078/23E-31N018	0078023E31N0018	33.51558244	-114.6166228	252.93			23996	9.14	243.79	-	-		DWR Bulle
078/23E-31N01S	007S023E31N001S	33.51558244	-114.6166228	252.93			24119	12.44	240.49	-			DWR Bulle
07S/23E-31N01S	0078023E31N0018	33.51568244	-114.6166228	252.93			24366	9.54					DWR Bulle
075/23E-31N01S	0078023E31N001B	33.51558244	-114.6166228	252.93	 		24495	12,44	240.49				DWR Bulle
079/23E-31N01B	007B023E31N0018	33.51558244	-114.6166228	252.93		-	24731 24856	10.49	242.44				DWR Bulle
078/23E-31N019	0078023E31N0018	33.51558244	-114.6156228	252,93			25099	12.54	240.39				DWR Bulle
078/23E-31N01S 078/23E-31N01S	0078023E31N001S	33.51558244	-114.6166228 -114.6166228	252.93 252.93	-		25224	14.09	238.84				DWR Bulle
	007S023E31N001S	33.51558244		252.93			25468	13,54	239.39				DWR Bulle
078/23E-31N019 078/23E-31N018	0078023E31N0018 0078023E31N0018	33.51558244 33.51558244	-114.6166228 -114.6166228	252.93			25591	14.19	238.74				DWR Bulle
	0078023E31N0018	33.61658244	-114.8168228	252.93			25833	13.35	239.58			-	DWR Sulle
078/23E-31N018 078/23E-31N018	007S023E31N001S	33.61658244	-114.6186228	252.93	 		25952	15.7	237.23		 		DWR Bulle
078/23E-31N018	007S023E31N001B	33.51558244	-114.6166228	252.93			Sep-71	15.7	238		 		USGS Wat
075/23E-31N015	0078023E31N001B	33.51658244	-114.6166228	252.93	 		26178	14,56	238.37	 	 		DWR Bulle
079/23E-32H019	0078023E32H0018	-		252.93	-		18842	7	251		 		OWR Bulle
078/23E-33D018	0078023E33D0018	33.53058208	-114.5821775	259.06	 	 	23386	11.05	248.01	-	 		OWR Buile
078/23E-33D018	0078023E33D0018	33.53058208	-114.5821775	259.06		 	23630	7.5	251.56	 	 		DWR Bulle
07S/23E-33D01S	007S023E33D001B	33.53058208	-114.5821776	259.06			23751	10.4	248.68	-			DWR Bulle
075/23E-33D019	0078023E33D0018	33.53058208	-114.5821775	259.06			23996	7.3	251.78				DWR Bulle
079/23E-33D018	0078023E33D0018	33.53058208	-114.5821775	259.06	 		24119	10.65	248.41				OWR Buile
078/23E-33D018	0075023E33D001S	33.63058208	-114.5821775	259,06	 		24489	10.2	248.86	 	 		DWR Buile
078/23E-33D01S	007S023E33D001S	33.63058208	-114.5921775	259.08			24731	7.9	251.16	-			DWR Build
07S/23E-33D01S	0078023E33D0018	33.53058208	-114.5821775	259.06			24853	11,45	247.61				DWR Builte
075/23E-33D018	0078023E33D0018	33.63068208	-114.5821776	259.06		 	25099	8.25	250.81			 	OWR Build
076/23E-33D018	0075023E33D001\$	33.53058208	-114.5821775	259.08	 	<u> </u>	25224	11.8	247.26		 		OWR Builte
076/23E-33D01S	007S023E33D001S	33.53058208	-114,5821775	259.08			25466	9.45	249.61	 	 		DWR Bulle
078/23E-03D01S	0079023E33D0018	33.53059208	-114.5821775	259.06			25591	11,85	247.21				DWR Bulle
075/23E-33D018	0078023E33D0018	33.53058208	-114.5821775	259.06	 	 	25833	8.65	250.41				DWR Bulle
07S/23E-33D01B	0075023E33D001S	33.83058208	-114.5821775	259.06	 		25952	11.76	247.31		 		OWR Bulle

Table J-1 WELLS DATABASE FOR PALO VEROE MESA OROUNDWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

THE PARTY OF THE P	WELLUAY		1	3343434432		N DATA	2000000 A. C. C. C. C. C. C. C. C. C. C. C. C. C.	B	EVELS	(* 27.6 42.68 1)		E DATA
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Gurface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft
075/23E-33D01S	007S023E33D001S	33.53058208	-114.5821776	259			Sep-71	11	248			
078/23E-33D018	007S023E33D001S	33.53058208	-114.5821775	259.06			26177	10.75	248.31			
07S/23E-33D016	007B023E33D001B	33,53058208	-114.5821776	259.06			36419	7	252.06			
075/23E-34P01S	0079023E34P001B	33,51633247	-114.564399	266	438		Sep-90	17	239			
078/23E-34P018	007S023E34P001S	33.51633247	-114.564399	256	438		Mar-00	17	239	1		
078/23E-34P018	0076023E34P0016	33.51633247	-114.584399	256	438		Mar-00	17	239			
078/23E-8R10SS	007S023E8R1005S	_	_	257.62			8288	4.52	253.1			
07S/23E-8R10SS	007S023E8R1006S	_	_	257.62			8588	3.9	253.72			
078/23E-8R109S	0079023E8R1009S			257.62			8740	6.6	251.02			
078/23E-8R1098	0079023E8R100B8	_	_	257.62			8790	5,9	251.72			
075/23E-8R105S	0075023E8R1005S	_	_	257.62		<u> </u>	9032	4.2	253.42			
075/23E-8R10SS	007S023E8R100SS	_		257.62			9189	5.4	252.22			
079/23E-8R1099	0078023E8R100B8			257.62			9425	6.1	251.52	 		
078/23E-8R1089	0079023E8R100B8	-	_	257.62			9506	5.7	251.92			
078/23E-8R1088	0076023E8R10058	_	_	257.62		 	9581	5	252.62			
078/23E-8R108S	007S023E8R100\$S		_	257.62	 	 	16621	4.18	253.46			
078/23E-8R1088	0079023E8R1009S		<u>_</u>	257.62			16891	1.9	255.72			
078/23E-8R1098	0078023E8R100SS			257.62			17006	2.92	254.7			
078/23E-8R1088	0078023E8R100SS		_	257.62		 	17049	3.71	253.91	 		\vdash
078/23E-8R1088	0075023E8R100SS			257.62	 		17178	4.02	253.6			
079/23E-8R1099	0079023E8R1009S			257.62			17437	4.29	253.33			
	0078023E8R10088			257.62			17642	6,42	251.2	 		
079/23E-8R1088 078/23E-8R1088	0078023E8R10088		_	!			17783	5.85	251.97			<u> </u>
		-	<u> </u>	257.62			-		-	-		
076/23E-8R1088	0079023E8R100SS			257.62			17902	6.13	251.49			ļ
078/23E-8R1098	0078023E8R1008B	54	-	257.62			18149	3.79	253.83			
079/23E-8R1098	0078023E8R10088	-	-	257.62		<u> </u>	18268	4.72	252.9			_
079/23E-8R10S6	0078023E8R100SS	-		257.62	 	 	18518	4.77	252.85			
07S/23E-8R10SS	007S023E8R100SS	- 		257.62			18651	6.42	251.2			
078/23E-9R1098	007S023E8R100SS	-	-	257.62	-		18882	5.27	252.35			
078/23E-8R108S	007S023E8R1008S		-	257.62			19023	7.72	249.9			
078/23E-8R1098	0076023E8R1008S	-	-	257.62		ļ	19257	5.92	251.7			-
078/23E-8R1088	0076023E8R100SS			257.62		ļ	19379	6.62	251			
07S/23E-8R10SS	007S023E8R100SS		"	257.62			19834	5.62	252			ļ
079/23E-9R1099	0078023E8R10088	••	-	257.62			19744	6.62	251		<u> </u>	
078/23E-9R1089	0078023E8R100B8	-	-	257.82		<u> </u>	19995	4.22	253.4			<u> </u>
078/23E-8R1089	0078023E8R1008S	-	<u> </u>	257.62			20097	7.22	250.4			<u> </u>
07S/23E-8R10SS	0075023E8R100SS			257,62	-	 	20359	5.72	251.9		<u> </u>	
079/23E-9R1099	0078023E8R10089	**	"	257.82			20481	7.18	250.44			<u> </u>
078/23E-9R1089	007B023E8R100SS	-	-	257.62			20724	4.62	253			<u> </u>
078/23E-8R10BS	0076023E8R1008S	-	-	257.62	<u> </u>	 	20832	10.62	247		<u> </u>	├
078/23E-8R105S	007S023E0R100SS		-	257.62			20862	7.22	250.4		<u> </u>	ļ
075/23E-9R10SS	007B023E8R10099	-	-	257.62			21058	7.62	250	ļ		
078/23E-8R1089	0078023E8R10088	-	-	257.62			21207	7.52	250.1			
078/23E-8R1058	0078023E8R1008S	-		257.62		<u> </u>	21445	6,52	251.1			
078/23E-8R105S	007\$023E8R100\$\$		-	257.62			21557	8.47	249.15	1		ļ
078/23E-8R105S	0078023E8R1008S	••	-	257.62		ļ	21802	7.62	250	<u> </u>	<u> </u>	<u> </u>
079/23E-8R1099	0078023E8R10088	-	-	257.62			21930	8.22	249.4			<u> </u>
078/23E-8R1098	007S023E8R1005S	-		257.62	<u> </u>	<u> </u>	22172	7.62	250		<u> </u>	<u> </u>
07S/23E-8R105S	007\$023E8R100S9	_	-	257.62			22328	7.72	249.9			<u> </u>
078/23E-8R1088	0078023E8R10089	***		257.62			22525	6.52	251.1			
079/23E-8R1099	0078023E8R10058	-	-	257.62			22657	7,32	250.3			
078/23E-8R10SS	007S023E8R100SS	-		257.62			22903	6.6	251.02			
07\$/23E-8R10\$\$	007 \$ 023E8R100SS	-		257.62			23027	7	250.62			
079/23E-8R1089	0078023E8R10088		_	257.62			23273	6.2	251.42			

Table J-1 WELLE DATAMBE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

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	WELL DATA				OMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	UE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-mal	Mo/Yr	gpm	gpm/ft	
079/23E-9R1099	0075023E8R1008S	1		257.82			23384	6.35	251.27				DWR Bulletin
079/23E-8R1088	0075023E8R100SS	-	1	257.82			23385	8.2	249.42				DWR Bulletin
079/23E-8R1089	0075023E8R100SS	-	1	257.62			23750	8.3	249,32				DWR Bulletin
078/23E-8R108\$	0075023E8R100SS	-	-	257.62			23995	5.65	251.97				DWR Gulletin
076/23E-8R1088	0078023E8R1008S	-	1	257.62			24117	8.45	249.17				DWR Bulletin
078/23E-8R1086	0078023E8R1009S	-	-	257.62			24363	6.05	251.57				DWR Bulletin
078/23E-8R1088	0078023E8R10088		4	257.62			24484	7.65	249.97				DWR Bulletin
078/23E-8R10SS	0075023E8R10058	-		257.62			24728	6.4	251.22				DWR Bulletin
07\$/23E-8R10\$\$	0075023E8R1005S	-	1	257,62			24849	7,9	249.72				DWR Bulletin
079/23E-8R1099	0075023E8R100SS	-	ı	257.62			25095	6.8	251.02				DWR Bulletin
07S/23E-8R108S	0078023E8R10099		-	257.62			25221	6.3	249.32				DWR Bulletin
078/23E-8R1085	0075023E8R10088			257.62			25468	7.2	250.42				DWR Bulletin
078/23E-8R1085	0078023E8R10088	ı		257.62			25587	7.7	249.92				DWR Bulletin
078/23E-8R1099	0078023E8R10088	ı	1	257.62			25827	7.35	250,27				OWR Bulletin
078/23E-8R1099	0078023E8R10099		ı	257.62			25948	8.2	249,42				OWR Bulletin
078/23E-8R1089	0076023E8R1008S	-	_	257.62			28123	8.65	248.97				OWR Bulletin
078-22E-15E028	0076022E15E0028	•		252.23			22315	7.52	244.51				DWR Bulletin
075-22E-15E025	007S022E16E0028	-	-	252.23			22538	5.9	246.33				DWR Bulletin
079-22E-15E029	007S022E15E002S	-	_	252.23			22663	7.4	244.83				OWR Bulletin
078-22E-15E028	0078022E15E0028			252.23			22908	5.9	248.33				OWR Bulletin
078-22E-18E028	0076022E15E0028		-	252.23			23033	8.15	244.08				DWR Bulletin
075-22E-15E025	0078022E15E0028	-	-	252.23			23280	5.8	246.43				DWR Bulletin
078-22E-15E02S	0075022E15E0025	-	-	252.23			23391	7.45	244.78				OWR Bulletin
078-22E-15E028	0076022E15E0028	-		252.23			23838	5.2	247.03				OWR Bulletin
078-22E-15E028	0078022E15E0028	•		252.23			23762	7.75	244.48				DWR Bulletin
078-22E-16E02S	0078022E15E0028	-	-	252.23			23992	5.35	248.88				DWR Bulletin
07S-22E-16E02S	0075022E16E002S	-	-	252.23			24118	8.25	243.98				OWR Bulletin
078-22E-16E02S	0075022E16E002S	-	-	252.23			24385	6.35	245,88				OWR Bulletin
078-22E-16E028	0078022E15E0028			252.23			24459	9.2	243.03				DWR Bulletin
07 8- 22E-16E028	0075022E16E0028			252.23			24731	9.6	242.63				DWR Bulletin
075-22E-16E028	007 5 022E16E0028	-		252,23			24853	10.6	241.63				DWR Bulletin
07S-22E-16E02S	0075022E16E002S	-	-	252.23			25097	8.3	243.93				DWR Bulletin
078-22E-16E028	0078022E16E0028	-	-	252.23			26149	9.21	243.02				DWR Builetin
088/21E-01Q018	0085021E01Q001S	33.60780476	-114.7348816	244			Aug-71	13	231				USGS Water
089/21E-01Q028	0088021E01Q0028	33.5080992	-114.735251	244.3	16.73		May-06	13	232				USGS Water
085/21E-01Q02S	0088021E01Q0028	33.5080992	-114.735251	244.3	16.73		May-08	13	232				USGS Water
08S/21E-01Q02S	0085021E01Q0025	33.5080992	-114.736251	244.3	16,73		May-06	12	232				USGS Water
088/21E-01Q02S	0089021E01Q0025	33.5080992	-114.736251	244.3	16.73		May-06	12	232				USGS Water
088/21E-01Q028	0088021E01Q002S	33,5080992	-114.736261	244.3	16.73		2008-01	13	232				USGS Water
08S/21E-01Q02S	0088021E01Q0028	33.5080992	-114.735251	244.3	16.73		2008-02	13	231				USGS Water
085/21E-01Q02S	0088021E01Q0028	33.5080992	-114.735251	244.3	16.73		2006-03	13	231				USGS Water
08S/21E-01Q02S	008S021E01Q002S	33.5080992	-114.736251	244.3	16.73		2006-04	13	231				USGS Water
08S/21E-01Q02S	008S021E01Q002S	33.5080992	-114.735251	244.3	16.73		2006-05	13	232				USG\$ Water
088/21E-12E018	0088021E12E0018	33,50002719	-114.7360705	241.44	15		Nov-80	12	230				USGS Water
06S/21E-12E01S	0089021E12E0018	33.50002719	-114.7360706	241.44	15		Dec-80	11	230				USGS Water
08S/21E-12E01S	0085021E12E0018	33.60002719	-114.7360705	241.44	15		Jan-81	11	230				USGS Water
08S/21E-12E01S	008S021E12E001S	33.50002719	-114.7360705	241.44	15		Jan-S1	11	230				USGS Water
088/21E-12E018	008B021E12E001S	33,50002719	-114.7360705	241.44	15		Feb-81	12	230		•		USGS Water
0B8/21E-12E01S	0088021E12E0018	33.50002719	-114.7350705	241.44	15		Feb-81	12	230				USGS Water
08\$/21E-12E01\$	00BS021E12E0016	33.50002719	-114.7360705	241.44	15		Feb-81	12	230				USGS Water
08S/21E-12E01S	008S021E12E001S	33.60002719	-114.7360705	241.44	15		Feb-81	12	230				USGS Water
08S/21E-12E01S	008S021E12E0019	33.60002719	-114.7350705	241.44	15		Feb-81	11	230				USGS Water
088/21E-12E018	0089021E12E0018	33.50002719	-114.7360705	241.44	15		Feb-81	10	231				USGS Water
088/21E-12E01S	008S021E12E001S	33.50002719	-114.7360705	241.44	15		Mar-81	10	231				USGS Water

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RWERBIDE COUNTY, OALIFORNIA PROJECT BEACOH

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	WELL DAYA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVELS .	WELL PE	RFORMAN	CE DATA	
8TATE WELL NUMBER (DWR)	8TATE WELL NUMBER (USG6)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
08S/21E-12E01S	0085021E12E001S	33.50002719	-114.7360705	241.44	15		May-61	10	231				USGS Water
08S/21E-12E02S	0085021E12E002S	33.60002718	-114.7360705	241.89	25		Nov-80	12	230				USGS Water
08S/21E-12E02S	008 S 021E12E002S	33.60002719	-114.7360705	241.69	25		Dec-80	11	230		<u> </u>		USG8 Water
08S/21E-12E02S	0085021E12E002S	33.60002719	-114.7360705	241.69	25		Jan-81	12	230				USGS Water
08S/21E-12E02S	0088021E12E002\$	33.50002719	-114.7360705	241.69	25		Jan-81	11	230				USGS Water
085/21E-12E02S	0088021E12E0028	33.50002719	-114.7360705	241.69	25		Feb-81	11	230				USGS Water
088/21E-12E02S	0085021E12E0028	33.50002719	-114.7360705	241.69	25		Feb-81	12	230	 			USGS Water
085/21E-12E02S	0085021E12E0028	33,50002719	-114.7360705	241.69	25		Feb-81	12	230				U8G8 Water
085/21E-12E02S	0085021E12E0025	33.60002719	-114.7360706	241.69	25		Feb-81	12	230	 			USGS Water
089/21E-12E028	008S021E12E002S	33.50002719	-114.7360705	241.69	25		Feb-81	12	230				USGS Water
088/21E-12E02S	0088021E12E002B	33,50002719	-114.7360705	241,69	25		Feb-81	11	231				USGS Water
										-	 		USGB Water
08S/21E-12E02S	008 \$ 021E12E002\$	33.50002719	-114.7360705	241.69	25		Mar-81	10	231	 			
085/21E-12E02S	0088021E12E002S	33.60002719	-114.7360706	241.69	25		May-81	11	231	<u> </u>	-		USGS Water
08S/21E-12E03S	0088021E12E003\$	33.60002719	-114.7380705	241.92	40		Nov-80	12	230	<u> </u>	<u> </u>		USG5 Water
088/21E-12E038	0088021E12E0038	33.50002719	-114.7360705	241,92	40		Dec-80	11	230	├			USGS Water
08S/21E-12E03S	0088021E12E0038	33.50002719	-114.7360705	241.92	40		Jan-81	12	230	<u> </u>	ļ		USGS Water
085/21E-12E03S	008S021E12E003S	33.50002719	-114.7360705	241.92	40		Jan-81	12	230	<u> </u>			USGS Water
08S/21E-12E03S	008S021E12E003S	33.50002719	-114.7360705	241.92	40		Feb-81	12	230	<u> </u>			USGS Water
088/21E-12E038	0088021E12E0038	33.50002719	-114.7360705	241.92	40		Feb-81	12	230				USGS Water
08S/21E-12E03S	008 8 021E12E0038	33.60002719	-114.7360705	241.92	40		Feb-81	12	230				USGS Water
085/21E-12E035	008 S 021E12E003S	33.60002719	-114.7380706	241.92	40		Feb-81	12	230				USGS Water
08S/21E-12E03S	0085021E12E003S	33,50002719	-114.7360705	241.92	40	·	Feb-81	12	230				USGS Water
088/21E-12E038	0088021E12E0038	33.50002719	-114.7360705	241.92	40		Feb-81	11	231				USGS Water
08S/21E-12E03S	0088021E12E003S	33.60002719	-114.7360705	241.92	40		Mar-81	11	231				USGS Water
085/21E-12E03S	0088021E12E003S	33.50002719	-114.7360706	241.92	40		May-81	11	231				UBG8 Water
08S/21E-12E04S	0088021E12E004\$	33,60002719	-114.7380705	241.41	100		Nov-80	12	230	1			USGS Water
088/21E-12E04S	0088021E12E0048	33.60002719	-114.7360705	241.41	100		Dec-80	11	231				USGS Water
08S/21E-12E04S	0088021E12E0048	33.60002719	-114.7360705	241.41	100		Jan-81	11	230				USGS Water
085/21E-12E04S	008S021E12E004S	33.50002719	-114.7360705	241.41	100		Jan-81	11	230			<u> </u>	USGS Water
085/21E-12E04S	008S021E12E004S	33.50002719	-114.7360705	241.41	100		Feb-81	12	230		i		USGS Water
D8S/21E-12E04S	008S021E12E004\$	33.50002719	-114.7360705	241.41	100		Feb-81	12	230				USGS Water
088/21E-12E04S	0088021E12E0048	33.50002719	-114.7360705	241.41	100		Feb-81	12	230				USGS Water
088/21E-12E04S	0088021E12E0048	33.50002719	-114.7360705	241.41	100		Feb-81	12	230				USGS Water
085/21E-12E04S	008S021E12E004S	33,60002719	-114.7360705	241.41	100		Feb-81	12	230				USGS Water
08S/21E-12E04S	0089021E12E0049	33,50002719	-114.7380705	241.41	100		Feb-81	11	231		-		USG9 Water
089/21E-12E048	0088021E12E0048	33,60002719	-114.7360708	241,41	100		Mar-81	11	231				USGS Water
088/21E-12E04S	0088021E12E0046	33.60002719	-114.7360705	241.41	100		May-81	11	231		-		USGS Water
085/21E-13A01S	008S021E13A0D1S	-	-114.3300700	240	100		23237	8.8	231.2	_			DWR Bulletin
		_		240						 			DWR Builetin
088/21E-13A013	008S021E13A001S				 		23251	10.6	229.4	-			
089/21E-13A018	008B021E13A0D18	-		240	 		26526	8.45	230.55	<u> </u>	<u> </u>	 	DWR Builetin
08B/21E-13C018	0085021E13C0018	**	-	240.5	_		20830	8.4	232.1	 		 	DWR Bulletin
085/21E-13C01S	008S021E13C001S	-	-	240.5			21074	6.95	233.55	├──	ļ		DWR Bulletin
085/21E-13C01S	008\$021E13C001S	-	-	240.5			21209	10.02	230.48				DWR Bulletin
089/21E-13G018	008B021E13C001B	-		240.5	<u> </u>		21437	6.57	233.93			<u> </u>	DWR Builetin
08B/21E-13C01S	0086021E13C0018		-	240.5	<u> </u>		21572	10.07	230.43		<u> </u>	<u> </u>	DWR Bulletin
085/21E-13C015	008S021E13C001S	-		240.5			21811	9.27	231.23	<u> </u>	ļ	ļ	DWR Bulletin
089/21E-13C01S	008S021E13G0018	-	-	240.5	<u> </u>		21922	10.57	229.93		<u> </u>		DWR Bulletin
089/21E-13C018	0086021E13C0018	•		240.5			22175	9.47	231.03		<u> </u>		DWR Bulletin
08B/21E-13C01S	0086021E13C001S			240.5			22285	9.47	231.03				DWR Bulletin
085/21E-13G01S	008S021E13C001S	-	-	240.5			22538	9.47	231.03	L		<u> </u>	DWR Bulletin
085/21E-13C01S	008 \$021E13C001B	-	-	240.5			22661	9.97	230.53				DWR Bulletin
08S/21E-13C018	0088021E13C0018		-	240.5			22894	10.37	230.13				DWR Bulletin
08B/21E-13C01S	008S021E13C001S	-	-	240.5			23035	10.87	229.63				DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIOE COUNTY, OALFORNIA PROJECT BEACOH

				PRO	JECT BEACON								
	WELLDATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGYUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-ms!	Mo/Yr	дрт	gpm/ft	
085/21E-13C01S	0085021E13C001S	-	-	240.5			23391	11.67	228.63				DWR Bulletin
085/21E-13C01S	0085021E13C001S	-	-	240.5			23869	5.25	235.25				DWR Bulletin
08S/21E-13C01S	0088021E13C001S	-	-	240.5			23758	11.6	228.9				DWR Bulletin
085/21E-13C01S	0088021E13C001S	-	-	240.5			23999	10	230.5				DWR Bulletin
085/21E-13C01S	0088021E13C001S	-	-	240.5			24122	11.85	228.65				DWR Bulletin
085/21E-13C018	0085021E13C001S	-	-	240.5			24369	9.05	231.45				DWR Bulletin
088/21E-13C01B	0088021E13C001B	-	-	240.5			24493	11.2	229,3				DWR Bulletin
088/21E-13C018	0088021E13C001B	**		240.5			24860	10,9	229.8				DWR Bulletin
08S/21E-13C01S	0088021E13C0018			240.5			25102	7.75	232.75				DWR Bulletin
08\$/21E-13C01\$	008\$021E13C001S	-	-	240.5			25228	8.85	231.65				DWR Bulletin
089/21E-13C016	008S021E13C001S	-	-	240.5			25469	9.55	231.95				DWR Bulletin
088/21E-13C019	0089021E13G001B	-	-	240.5			25595	10.65	229,85				DWR Bulletin
088/21E-13G018	0089021E13C001B	-	-	240.5			25836	11.45	229.05				DWR Bulletin
088/21E-13C018	0088021E13C001B	-		240.5			25955	11.4	229.1				DWR Bulletin
08S/21E-13G018	008S021E13C001S	-	-	240.5			26176	11.94	228.56				DWR Bulletin
089/21E-13P019	0089021E13P001S	- .	-	237.45		•	8683	6.73	230.72				DWR Bulletin
089/21E-13P018	0088021E13P0019	1	1	237.45			8727	7.03	230,42				DWR Bulletin
088/21E-13P018	0088021E13P0018			237.45			8795	7.23	230.22				DWR Bulletin
08\$/21E-13P01\$	0085021E13P001S	- ,	-	237.45			9016	6.73	230.72				DWR Bulletin
089/21E-13P019	008S021E13P001S	-	-	237.45			9134	7.63	229.82				DWR Bulletin
089/21E-13P01B	0089021E13P0018	-	-	237.45			21588	8.42	229.03				DWR Bulletin
088/21E-13P018	0088021E13P001B	1		237.45			21804	8.22	231.23				DWR Bulletin
088/21E-13P018	0088021E13P001B	1	1	237.45			21923	9.62	227.63				DWR Bulletin
08S/21E-13P01S	008S021E13P001S	1	1	237.45			22174	9.22	228.23				DWR Bulletin
089/21E-13P018	0089021E13P0019	_	_	237.45			22287	10.12	227.33				DWR Bulletin
088/21E-13P018	0088021E13P0018	-	-	237.45			22539	9.42	228,03				DWR Gulletin
088/21E-13P016	0088021E13P0018	*		237.45			22688	10.42	227.03				DWR Bulletin
08 \$/21 E-13P01\$	0088021E13P001S	-	-	237.45			22894	10.02	227.43				DWR Bulletin
089/21E-13P018	008S021E13P001S	-	-	237.45			23035	10.22	227.23				DWR Bulletin
085/21E-13P018	0089021E13P0018		-	237.45			23274	8.12	229.33				DWR Bulletin
088/21E-13P018	0088021E13P001B	-		237.45			23400	9,92	227,53				DWR Bulletin
088/21E-13P018	008S021E13P001B	-		237.45			23634	7.1	230,35				DWR Bulletin
085/21E-13P015	0088021E13P0018	-	-	237.45			23635	7.82	229.63				DWR Bulletin
08S/21E-13P01S	008S021E13P001S	-	-	237.45			23758	9.67	227.58				DWR Bulletin
083/21E-13P018	0089021E13P001S			237.45			24122	10.4	227.05				DWR Bulletin
088/21E-13P018	008\$021E13P001B			237.45			24389	7.2	230.25	<u> </u>	ļ		DWR Bulletin
088/21E-13P018	0088021E13P0018		**	237.45			24498	8,65	228.6				DWR Bulletin
08S/21E-13P01S	008S021E13P0016	-	-	237.45			24735	8.1	229.35				DWR Bulletin
08S/21E-13P01S	008S021E13P001S	-	-	237.45	 		24863	9.15	228.3		 	<u> </u>	DWR Bulletin
089/21E-13P018	0089021E13P0019		-	237.45	<u> </u>		25102	7.25	230.2	 	 		DWR Bulletin
089/21E-13P018	008\$021E13P001B			237,45			25228	9.6	227.85	<u> </u>	<u> </u>		DWR Bulletin
088/21E-13P016	0088021E13P0018		**	237.45			25469	8.15	229.3				DWR Bulletin
08S/21E-13P01S 08S/21E-13P01S	0085021E13P001S		_	237.45 237.45			25595 25836	9.8	227.65		-		DWR Bulletin
085/21E-13P01S 085/21E-13P01S	0089021E13P0019 0089021E13P001B			237.45			25836 25958	9.1	228.35 226.95	<u> </u>	 	ļ	DWR Bulletin
088/21E-13P018	0085021E13P001B	-		237.45			26176	9,18	228.27			-	DWR Bulletin
088/21E-13P018	0085021E13P001B		-	237.45			45958	6.43	231.02				DWR Bulletin
085/21E-13P01S	0085021E13P001S	_	_	237.45			46115	6.33	231.02				DWR Bulletin
085/21E-13P018 085/21E-13R019	0088021E13P0018	-		237.45			23454	7.76	231.12		\vdash		DWR Bulletin
089/21E-13R018	0088021E13R001B	-		238.8	 		23635	6.91	229.89				DWR Bulletin
089/21E-13R018	0088021E13R0016	-	-	236.8			23035	9.91	228.89		 		DWR Bulletin
08S/21E-13R01S	008S021E13R001S		_	236.8			23999	6.61	230.19		 		DWR Bulletin
085/21E-13R01S	008S021E13R001S		_	236.8	 		24122	10.46	226.34				DWR Bulletin
089/21E-13R018	008\$021E13R001B			236.8	 		24362	7.06	229.74				DWR Bulletin
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TANA J./I WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					JECT BEACON						~~~~		
3 15 40 15 15 15 15	WELL DATA	Arry Xarry		WELL!	COMPLETIO	N DATA	. 0	roundwater L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Dete	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpnvift	
085/21E-13R016	0085021E13R0018	-	-	238.8			24498	9.11	227.69				DWR Bulletin
085/21E-13R018	0085021E13R001S	-	-	236.8			24735	7.81	228.99				DWR Bullatin
085/21E-13R015	0085021E13R0015	-	-	236.8			24860	8.86	227.94				DWR Bulletin
085/21E-13R015	0085021E13R0015	_	-	236.8			25102	7.15	229.65				DWR Bulletin
088/21E-13R018	0089021E13R001S	-	-	236.8	<u> </u>		25228	9.7	227.1				DWR Bulletin
088/21E-13R01B	0085021E13R001B	_	-	236.8			25489	6.85	229.95				DWR Bulletin
089/21E-13R01B	008B021E13R001B	#		238.8			25595	9.05	227.75				DWR Bulletin
088/21E-13R018	0085021E13R001B	-	-	238.8			25836	8.3	228.5				OWR Bulletin
08S/21E-13R01S	0088021E13R001S	-	-	236.6			25958	9.6	227.2				OWR Builetin
089/21E-13R01S	008S021E13R001S	-	-	236.8			26176	8.77	228.03				OWR Bulletin
089/21E-1Q1088	008B021E1Q100B8		-	243.9			8413	9.39	234.61				OWR Builtetin
089/21E-1Q1088	008S021E1Q100B8	1	-	243.9			8727	9.29	234.61				OWR Bulletin
08S/21E-1Q10SS	0085021E1Q100S5		-	243.9			8795	9.49	234,41				DWR Bulletin
089/21E-1Q1099	0085021E1Q1009S	-	-	243.9			9015	9.29	234.61				DWR Bulletin
089/21E-1Q1089	0088021E1Q10088			243.9			9194	8.59	235.31				DWR Bulletin
088/21E-1Q1088	008S021E1Q1008S	1	1	243.9			9428	8.39	235.51				DWR Bulletin
08S/21E-1Q10SS	0085021E1Q100S5	-	-	243.9			9510	6.79	235.11				DWR Bulletin
088/21E-1Q1088	0085021E1Q100SS	-	-	243.9			9586	8.39	235.51				DWR Bulletin
088/21E-1Q1089	0088021E1Q1008S		•	243.9			9998	9.89	234.01			L	DWR Bulletin
088/21E-1Q1089	008S021E1Q100SS	-	-	243.9			10001	9.29	234.61				DWR Bulletin
08S/21E-1Q10SS	0085021E1Q1008S	-	-	243.9		<u> </u>	10017	9.79	234.11				DWR Bulletin
08S/21E-1Q10SS	008S021E1Q100SS	_	-	243.9	<u> </u>		10794	9.99	233.91				DWR Bulletin
088/21E-1Q1089	008B021E1Q100B9		-	243,9			20829	10.14	233.76				DWR Bulletin
088/21E-1Q1089	008S021E1Q1008S	-	-	243.9			21074	8.54	235.36				DWR Bulletin
08S/21E-1Q10SS	008S021E1Q100SS			243.9	<u> </u>	<u> </u>	21199	10.64	233.06				DWR Bulletin
089/21E-1Q1099	0085021E1Q1009S			243.9			21446	9.24	234.86				DWR Bulletin
088/21E-1Q1088	0088021E1Q1008S	••		243.9			21558	10.84	233.08				DWR Bulletin
088/21E-1Q1088	008S021E1Q100SS	-	-	243.9	<u> </u>		21603	9.54	234.36	ļ		ļ	DWR Bulletin
08S/21E-1Q10SS	0085021E1Q100S5	-	-	243.9	L		21920	12.04	231.85	<u> </u>			DWR Bulletin
08S/21E-1Q10SS	008S021E1Q100SS	-	-	243.9		<u> </u>	22174	10,54	233.38				DWR Bulletin
089/21E-1Q1099	008S021E1Q1009S	*	**	243,9		ļ	22285	10.64	233.28	<u> </u>			OWR Bulletin
089/21E-1Q1089	0088021E1Q1008S	-		243.9	<u> </u>	<u> </u>	22533	10.04	233.88	<u> </u>			OWR Bulletin
088/21E-1Q1088	008S021E1Q1008S	-	-	243.9	<u> </u>		22664	10.59	233.31	ļ			OWR Bulletin
089/21E-1Q1085	0085021E1Q100SS	-	-	243.9			22909	11.14	232.76				OWR Bulletin
08S/21E-1Q10SS	008S021E1Q100SS		-	243.9	ļ	ļ	23030	12.04	231,88				OWR Builetin
089/21E-1Q1089	0088021E1Q1008S		•	243.9			23274	10.84	233.08				OWR Bulletin
088/21E-1Q1088	008S021E1Q100SS	-	~	243.9			23388	12.04	231.88	<u> </u>		 	OWR Bulletin
08S/21E-1Q10SS	008S021E1Q100SS	-	-	243.9			23630	8.44	235.46	 			OWR Builetin
089/21E-1Q1098	0085021E1Q10098	-		243.9	 	 	23753	11.79	232.11	-			OWR Builetin
089/21E-1Q1099 089/21E-1Q1088	008S021E1Q1009\$	-		243.9		<u> </u>	23996	9.59	234.31	-			DWR Bulletin
**	0088021E1Q100B8	+	-	243.9			24120	11.94	231.96	 			DWR Builetin
08S/21E-1Q108S 08S/21E-1Q10SS	008S021E1Q100SS 008S021E1Q100SS	-	_	243.9 243.9		<u> </u>	24366 24486	9.79	234.11	<u> </u>			DWR Buttetin
08S/21E-1Q10SS	0088021E1Q10099			243.9	 	 	24734	7.79	236.11				DWR Builetin
088/21E-1Q1088	0088021E1Q10088	-		243.9			24858	11.59	232.31				DWR Bulletin
088/21E-1Q1089	0085021E1Q10085	_	_	243.9			25098	10.59	232.31			 	DWR Bulletin
08S/21E-1Q10SS	0085021E1Q10088	_	_	243.9			25221	11,99	231.91	 	ļ		DWR Builetin
088/21E-1Q1098	0088021E1Q10089			243.9	 	 	25490	4	239.9	 	 		DWR Bulletin
08S/21E-1Q108S	008S021E1Q10088		-	243.9			25558	13.2	230.7				DWR Bulletin
088/21E-1Q1055	0085021E1Q10088		_	243.9	\vdash		25832	12.25	231.65	 	 	 	DWR Bulletin
085/21E-1Q1099	0085021E1Q1009S			243.9	$\vdash \vdash$		25946	13.25	230.65	 			DWR Bulletin
088/21E-1Q1098	0088021E1Q10088			243.9	 	 	26158	13.22	230,68				DWR Builetin
089/21E-24N01B	0085021E24N0018	_	_	236.45			21935	9.1	227.35		\vdash		DWR Bulletin
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TABLE J-1 WILLS DATABABE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					ECT BEACON								
	WELL DATA	Valori de la companya de la companya de la companya de la companya de la companya de la companya de la companya		WELL	COMPLETIO	N DATA	9	ROUNDWATER L	EVEL\$	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (it, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	СОММЕНТВ
,=,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
088/21E-24N018	0085021E24N0018	_	-	236.45		•	22287	10	226.45				OWR Bulleti
088/21E-24N018	0088021E24N001S	-	1	236.45			22539	6.7	229.76				DWR Bulleti
088/21E-24N01B	0088021E24N0018		-	236.45			22669	9.8	228.65				DWR Bulleti
088/21E-24N018	008S021E24N0019	-	-	236.45			22895	8	228.45				DWR Builet
088/21E-24N01S	008S021E24N001B		-	236.45			23063	8.4	228.05				DWR Bullet
085/21E-24N01S	0089021E24N001B	ı	-	238.45			23275	9.4	227.05				DWR Bullet
085/21E-24N01S	0089021E24N001B	ı	-	238.45			26178	10.68	225.77				DWR Bullet
085/21E-24R019	008B021E24R0018	-		232.6	<u> </u>		20830	3.75	228,85			ļ	DWR Gullel
08S/21E-24R01B	0085021E24R001S	_	-	232.6			21078	4.9	227.7				OWR Bullet
089/21E-24R018	0085021E24R001S		-	232.6			21200	5.3	227.3	<u> </u>			DWR Buile
086/21E-24R01S	008S021E24R001B	**	-	232.8			21448	4	228.6				DWR Builtet
08S/21E-24R01S	0088021E24R0018	-		232.8			21559	5.8	227				DWR Builet
088/21E-24R01B	008\$021E24R0018	_	-	232.6			21804	4.5	228.1		<u> </u>		DWR Bullet
088/21E-24R01B	0088021E24R001\$		-	232.6			21923	6.5	226.1	<u> </u>			DWR Bulle
088/21E-24R016	0088021E24R001S	<u>.</u>		232.6			22176	4	228.6		<u> </u>		DWR Bulle
0BS/21E-24R01S	0089021E24R001B			232.6		ļ	22287	6.7	225.9	ļ	<u> </u>	<u> </u>	DWR Bullet
08S/21E-24R01S	0089021E24R001B	-	-	232.6		 _	22539	5.6	227			 	DWR Bullet
085/21E-24R01B	0085021E24R001S		-	232.6		ļ	22669	6.5	228.1		<u> </u>		OWR Bulle
088/21E-24R018	008\$021E24R001S		-	232.6	ļ		22894	6.5	228.1				DWR Buile
088/21E-24R01S	008S021E24R001B	-		232.6			23036	6.3	226.3				DWR Buile
085/21E-24R01S	008\$021E24R001B	-		232.6			23275	6.7	225.9				DWR Bulle
08S/21E-24R018	008B021E24R001S	-	-	232.6		ļ	23393	6.8	225.8				DWR Bulle
089/21E-24R018	0088021E24R001S		-	232.6			23835	5.75	228.85				DWR Bulle
086/21E-24R018	008S021E24R001B			232.6			23758	7.5	225.1				DWR Bulle
08S/21E-24R01S	008\$021E24R001B	-		232.6		<u> </u>	23999	3.5	229.1				DWR Bulls
08S/21E-24R019	008\$021E24R001B			232.6			24124	7.35	225.25		ļ		OWR Bulle
08S/21E-24R019	0085021E24R001S			232.9	<u> </u>		24358	4.25	228,35	-		-	OWR Bulle
088/21E-24R016	0085021E24R001S		-	232.6	 		24498	6.95	225.65				DWR Bulle
088/21E-24R018	008S021E24R001B	••		232.6	1		24737	4.4	228.2				DWR Bulle
085/21E-24R01S	008\$021E24R001B			232.6			24861	8.5	226,1			<u> </u>	DWR Bulle
08S/21E-24R019	008B021E24R0018			232.6			25102	5.5	227.1			 	DWR Bulle
089/21E-24R018	0085021E24R001\$	-	-	232.6			25226	5.15	227,45			├	DWR Bulle
089/21E-24R019	0088021E24R001S		-	232.6	 		25230	6.9	225,7				-
088/21E-24R018	0088021E24R0018	-	-	232.6	-		25595	6.75	225.65	 	-		DWR Bulle
086/21E-24R018	0089021E24R001B	-	<u>-</u>	232.6	<u> </u>	<u> </u>	25836	6.6	226			-	
08S/21E-24R01S	0088021E24R001B			232.6	<u> </u>	 	25958	8.35	224.25	1	1		DWR Bulle
088/21E-24R01B	0088021E24R001S		-	232.6	 	 	28177	6.92	225,88		 	 	OWR Bulle
088/21E-250018	0088021E260001S		- -	238.99	 		23758	10.45	226.54	 	 	 	DWR Build
088/21E-25001S	008S021E25O0018	-	-	235,99	 	-	23999	9.75	227.24			 	DWR Buile
085/21E-25001S	0089021E2500018	<u>-</u>	<u> </u>	238.99		 	24124	10.85 6.75	226.14			 	DWR Bulle
085/21E-260018	0089021E2500018	<u> </u>		238.99	-	 	24389 24498	10.3	230.24			 	DWR Bulk
089/21E-25001B	0085021E250001S	<u> </u>		236.99	 	-	24737	8.8	228.19		 -	 	DWR Bulle
088/21E-25001B	008\$021E260001S		-	 	 	 	 	9.1	228.19	1	 	 	DWR Bulls
086/21E-25001S	0088021E2600019			238,99	-	-	24861	+	227.89				DWR Bulls
088/21E-260019	0088021E250001B	<u>-</u>		236.99	+	 	25102 25230	8.8 8.9	228.09		 	 	DWR Bulle
08S/21E-25001B	0088021E2500018			236.99 236.99	 		25230	9.1	228.09		 	+	DWR Bulle
089/21E-25001B	008S021E26O001S	<u>-</u>	<u> </u>			-	25595	9.15	227.84		╁	+	DWR Bulle
088/21E-250018	0088021E260001B	<i>.</i> -		236.99		 	25836	9.15	227.84	 	 		DWR Bulle
088/21E-25001\$	0089021E250001B	-		238.99	 	 	25958 25958	11.85	227.84	1	 		DWR Bulle
08S/21E-26O01S	008S021E25O001S			238.99	 	 	25958 28178	11.85	225,14		— —	 	DWR Build
089/21E-250018	0088021E2800018			238.89	 	1	20830	5.45	227.4		 	1	DWR Build
089/21E-36A016	0085021E36A001B	-	-	232.85	+		21065	7.2	225.65	 		+	DWR Builte
086/21E-36A01S			I										

TAINS 3-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE DOWNTY, CALIFORNIA PROJECT BEACOCH

MONEY TO SERVICE OF THE PARTY O		110000000000000000000000000000000000000		STOCK MARKET IN A	COMPLETIO	N DATA	9882 USA UA	ROUNDWATER L	EVIEL &	SWELL PE	RFORMAN	CE DATA	
	WELL DAYA	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(U8GS)	NAD83	NAD83	feet-msi	feet-bgs			(11, 1092)	feet-mst	Mo/Yr	gpm	gpm/lt	
0000000	0088021E36A001B	_	_	232.85			21560	6	228.85				DWR Builetin
088/21E-36A018							21797	5.75	227.1	 			DWR Bulletin
08S/21E-36A018	0088021E36A0018	-	-	232.85						 	-		DWR Bulletin
08\$/21E-38A018	0088021E36A0018	-		232.85			21923	6.5	228.35				
08B/21E-36A019	0085021E36A001S			232.85			22176	6.8	226.05		 		DWR Bullatin
088/21E-36A018	0085021E36A001S			232.85			22291	6,7	226.15		<u> </u>		DWR Bulletin
06S/21E-36A01S	0085021E36A001S			232.85			22416	7	225.85	ļ			DWR Bulletin
08S/21E-36A01S	0089021E38A0018	-	-	232.85			22669	7.1	225.75				DWR Bulletin
08S/21E-36A01S	0089021E36A001B	-	-	232.85			22895	7.2	225.85				DWR Bulletin
089/21E-36A01S	0086021E36A0018	-		232.85			23040	7.1	225.75		 		DWR Builtetin
08B/21E-36A01S	0086021E36A001\$			232.85			23276	7.5	225.35	<u> </u>	 		OWR Bulletin
. 085/21E-36A01S	008S021E36A0018	*	-	232.65			23393	7.4	225.45				DWR Bulletin
08S/21E-36A01S	0089021E36A0D1B	-	-	232.85			23636	7.7	225.15				DWR Bulletin
088/21E-38A018	0088021E36A0018	-		232.85			23780	8.6	224.25	<u> </u>	ļ	-	DWR Bulletin
088/21E-36A018	0085021E36A001S			232.65			23999	6.8	226.05	ļ	ļ	<u> </u>	DWR Bulletin
08B/21E-36A018	008S021E38A001S			232.65	<u> </u>		24126	9.55	223.3	ļ			DWR Bulletin
085/21E-36A01S	0089021E36A0018		-	232.85	ļ <u> </u>		24276	7.35	225.5				DWR Bulletin
089/21E-38A019	0088021E36A0018	-		232.85			24852	4.5	228.35				DWR Bulletin
08B/21E-36A018	008S021E36A001S	_		232.85	. 1		24861	8,35	224.5	L			DWR Bulletin
088/21E-36A01S	008S021E36A001S		-	232.85			25104	6.3	226.55				DWR Bulletin
085/21E-36A01S	0085021E36A0018		-	232.85			25230	9.2	223.55		<u> </u>		DWR Builetin
08S/21E-36A01S	0088021E36A001S	-	-	232,85			25470	7.1	225.75				DWR Bulletin
08B/21E-36A018	0085021E36A001S	-	и	232.85			25596	8,6	224.25	<u></u>	<u>i </u>		DWR Bulletin
088/21E-36A01S	0085021E36A0018	**	ı	232.85			25839	5.7	227.15				DWR Bulletin
08S/21E-36A01S	0088021E36A0018	ľ	1	232.85			25958	9.4	223.45				DWR Bulletin
089/21E-38A018	008B021E36A0016	-	-	232,85			28178	10.73	222.12				DWR Bulletin
088/22E-04E01S	008S022E04E001S	33,5153048	-114,6910694	245.55			22370	7.12	238.43	<u> </u>			DWR Bulletin
088/22E-04E01S	008S022E04E001S	33.6153046	-114.6910694	245.55			22529	6.22	239.33				DWR Bulletin
085/22E-04E01\$	0085022E04E0018	33.6153046	-114.6910694	245.55			22858	. 7.92	237.53				DWR Builetin
085/22E-04E01S	0088022E04E0018	33.6153046	-114.6910694	245,55	Ī		22898	6.02	239.53				DWR Bulletin
089/22E-04E018	0085022E04E001S	33.6153046	-114.6910694	245.55			23034	8.22	237.33				DWR Builetin
088/22E-04E01S	008S022E04E001S	33,5153046	-114.6910694	245.55			23277	6.22	239.33		1		DWR Bulletin
086/22E-04E01S	008S022E04E001S	33.5153046	-114.6910694	245.55			23387	7.07	238.48				DWR Bulletin
086/22E-04E01S	0088022E04E001B	33.5153046	-114.6910694	245.55			23630	6.32	239.23				DWR Bulletin
089/22E-04E019	0088022E04E0018	33.5153046	-114.6910694	245.55	1		23753	8.32	237.23				DWR Bulletin
089/22E-04E018	0086022E04E001S	33.5153046	-114.6910694	245.55			23996	5.82	239.73				OWR Bulletin
088/22E-04E018	008S022E04E001S	33.5153046	-114.6910694	245.55			24120	9.07	238.48		1		DWR Bulletin
088/22E-04E01S	0083022E04E0018	33.5153046	-114.6910694	245.55		l	24123	7.32	238.23				DWR Bulletin
08\$/22E-04E01S	0086022E04E001S	33.5153046	-114.6910694	245.55	1		24486	8.12	237.43				DWR Bulletin
089/22E-04E01S	0088022E04E0018	33.5153048	-114,6910694	245.55			24734	9,47	236.08				DWR Builetin
088/22E-04E01S	0085022E04E001S	33.5153046	-114.6910694	245.55			24858	9.32	236.23				DWR Bulletin
08B/22E-04E01\$	0089022E04E0018	33.5153048	-114.6910694	245.55			25098	9.72	235.83				DWR Bulletin
085/22E-04E01S	0088022E04E0D18	33.6153046	-114.6910694	245.55	 	<u> </u>	25224	9.42	236,13				DWR Bulletin
085/22E-04E018	0088022E04E001S	33.6153046	-114,6910694	245.55			25458	8.77	236.78	İ	1	<u> </u>	DWR Bulletin
08B/22E-04E01S	0085022E04E0018	33.5153048	-114.6910694	245.65		<u> </u>	25589	9.72	235.83	ऻ	1		DWR Bulletin
08B/22E-04E01\$	0089022E04E0018	33.5153046	-114.6910694	245.55		 	25714	11.1	234.45	1			DWR Bulletin
085/22E-04E01S	Q088022E04E0018	33.5153046	-114.6910694	246		†	Sep-71	. 8	238		T		USGS Water
089/22E-04E018	0088022E04E001\$	33.6153046	-114.6910694	245.55		<u> </u>	26178	7.86	237.59		i i		DWR Bulletin
085/22E-04M01S	0085022E04M001S	33.51383798	-114.6910693	244.29		·	22370	6.2	238.09	 	 	t	DWR Bulletin
08B/22E-04M01S	0089022E04M0018	33.51363798	-114.6910693	244.29	<u> </u>	 	22529	5.5	238.79	1			DWR Bulletin
086/22E-04M018	0088022E04M0018	33.51363798	-114.6910693	244.29	 		22658	7.8	236.49		t	T	DWR Bulletin
08S/22E-04M018	0088022E04M001S	33.51363798	-114.6910693	244.29		 	22896	5.5	238.79	†	t	 	DWR Bulletin
089/22E-04MD1S	008S022E04M001S	33.51363798	-114.6910693	244.29		 	23015	7.7	236.59	 	 	 	DWR Bulletin
086/22E-04M01S	0085022E04M0018	33,51363798	-114.6910693	244.28	 		23277	6.1	238,19	\vdash	1		DWR Bulletin
08S/22E-04M018	0088022E04M0018	33.51363798	-114.6910693	244.29	<u> </u>	1	23387	7.5	236.79	<u> </u>	+	\vdash	DWR Bulletin
000/44C-04MU18	0000022E04M0018	33.01303130	-114.0910083	Z+4.28		!	20001	L ,,,	200.18	L		ــــــــــــــــــــــــــــــــــــــ	DV11. (Guical)

TABIA JA WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN ELYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACOM

TANKS NO PORTON TO THE PARTY OF		7072334D2-1407	M21-01-2-10-10-10-10-10-10-10-10-10-10-10-10-10-		ECT SEACON		Lance						
	Wildeboay.			WELL	OMPLETIC	N DATA	G	ROUNDWATER (EVELS .	WELLPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundweler (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-mal	Mo/Yr	gpm	gpm/ft	
08S/22E-04M01S	0088022E04M0018	33.51363798	-114.6910693	244.29			23630	5.55	238.74				DWR Bulletin
089/22E-04M018	0085022E04M0018	33.51363798	-114.6910693	244.29			23753	7.85	238.44				DWR Bulletin
089/22E-04M01S	0085022E04M0018	33.61363798	-114.6910693	244.29			23996	5.3	238.99				DWR Bulletin
088/22E-04M01S	0085022E04M0018	33.61363798	-114,6910693	244.29			24120	9.45	234,84				DWR Bulletin
088/22E-04M01S	008\$022E04M001\$	33.51363798	-114.6910693	244.29			24366	6.95	237.34				DWR Bulletin
088/22E-04M019	008S022E04M001S	33.51363798	-114.6910693	244.29			24486	10.4	233.89				DWR Bulletin
088/22E-04M019	008S022E04M001S	33.51363798	-114.6910693	244.29			24734	9.5	234.79				DWR Bulletin
088/22E-04M018	0088022E04M0019	33.51363798	-114.6910693	244.29			24856	10.65	233.64				DWR Bulletin
08S/22E-04M016	0085022E04M0019	33.51363798	-114.6910693	244.29			25098	9.45	234.84				DWR Bulletin
089/22E-04M016	0085022E04M0016	33.51363798	-114,6910693	244.29			25224	11.7	232.59				DWR Bulletin
088/22E-04M018	0085022E04M0015	33.51363798	-114.6910693	244.29			25458	8.1	236.19				DWR Bulletin
088/22E-04M016	008S022E04M001S	33.61363798	-114.6910693	244.29			25589	12.45	231.64				DWR Bulletin
08S/22E-04M018	0088022E04MQ018	33.51363798	-114.6910693	244.29	,		25714	10.4	233.89				DWR Builetin
088/22E-04M01S	0085022E04M0018	33.51363798	-114.6910693	244			8ep-71	10	234				USGS Water
088/22E-04M01S	0085022E04M001S	33.61363798	-114,6910693	244.29			26178	9.56	234.73				DWR Bulletin
088/22E-04N01S	008S022E04N001S	33.6105825	-114.6910693	242.31			22387	6.29	238.02				DWR Bulletin
088/22E-04N018	0088022E04N0018	33.5105825	-114.6910693	242.31			22545	4.19	238.12				DWR Bulletin
08S/22E-04N01S	008\$022E04N0018	33.5105825	-114.6910693	242.31			22658	6,59	235.72				DWR Sulletin
089/22E-04N01S	0088022E04N0018	33.5105825	-114.6910693	242.31			22896	4.49	237.82				DWR Bulletin
088/22E-04N01S	0085022E04N001S	33.5105825	-114.6910693	242.31			23034	5.59	236.72				DWR Bulletin
08S/22E-04N01S	0089022E04N001S	33.6105825	-114.6910693	242.31			23277	5.79	236.52				DWR Bulletin
088/22E-04N018	0088022E04N001B	33.5105825	-114.6910693	242.31			23387	4.44	237.87				DWR Bulletin
08S/22E-04N01S	0085022E04N001B	33.5105825	-114,6910893	242.31			23630	4.24	238.07	-			DWR Bulletin
088/22E-04N01S	008S022E04N001S	33.6105825	-114.6910693	242.31			23753	6.89	235.42				DWR Bulletin
088/22E-04N01B	008S022E04N001S	33.5105826	-114.6910693	242.31			23996	4.44	237.87				DWR Bulletin
085/22E-04N01B	008B022E04N001B	33.5105825	-114.6910693	242.31			24120	6,09	236.22				DWR Bulletin
085/22E-04N01S	0086022E04N001B	33.5105825	-114.6910693	242.31			24386	6,49	235.82				DWR Bulletin
08S/22E-04N01S	0085022E04N001S	33.5105825	-114.6910693	242.31			24486	10.69	231.62				DWR Bulletin
088/22E-04N01S	0085022E04N0015	33.5105825	-114.6910693	242.31			24734	9.14	233,17			-	DWR Bulletin
088/22E-04N018	0089022E04N001S	33.5105826	-114.6910693	242.31			24856	11.19	231.12				DWR Bulletin
08S/22E-04N018	0088022E04N0018	33.5105825	-114.6910693	242.31			25098	8.75	233.56				DWR Builetin
08S/22E-04N01S	0088022E04N0018	33.5105825	-114.6910693	242.31			25224	10.95	231.36				DWR Bulletin
089/22E-04N01S	0088022E04N0018	33.5105825	-114.6910893	242.31			25458	7.5	234.81				DWR Bulletin
089/22E-04N01S	0088022E04N0018	33.5105825	-114,6910693	242.31			25589	12	230,31				DWR Bulletin
088/22E-04N016	008S022E04N001S	33.6105825	-114.6910693	242.31			25714	10.1	232.21				DWR Bulletin
08S/22E-04N01S	0088022E04N001S	33.6105825	-114.6910693	242			\$ep-71	10.1	232				USG8 Water
085/22E-04N018	0086022E04N001B	33.5105825	-114.6910693	242.31			26178	9.76	232.55				DWR Bulletin
089/22E-04N025	0086022E04N0029	33.50836034	-114,6910693	242	13.6		Oct-23	8	234				USGS Water
08B/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242.18	10.0		6679	7.71	234,47	····		\vdash	DWR Bulletin
088/22E-04N02S	008S022E04N002S	33,50836034	-114.6910693	242.10	13.6		Nov-23	8	234,47				USGS Water
085/22E-04N029	008B022E04N002S	33.50836034	-114.6910693	242.18	10.0	 	8725	7.81	234.37				DWR Bulletin
085/22E-04N02S	0088022E04N0029	33.50836034	-114.6910693	242.16	13.6		Jan-24	9	234.37				USGS Water
085/22E-04N02S	0085022E04N0028	33,50836034	-114.6910693	242.18	10.0		8795	8.71	233.47				DWR Builetin
088/22E-04N028	0088022E04N0028	33.50836034	-114.6910693	242.16	13.6		Sep-24	8	233.47				USGS Water
088/22E-04N028	0088022E04N002S	33.50838034	-114.6910693	242.18	,0.0		9015	8.21	233.97				DWR Bulletin
085/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242.16	13.6		9010 Mar-25	8	233.97				USGS Water
089/22E-04N028	0088022E04N0028	33.50836034	-114.6910693	242.18	1.7.0		9194	8,31	233.87				DWR Bulletin
088/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242.18	13.6		9194 Oct-25	9	233.87				USGS Water
088/22E-04N028	008S022E04N002S	33.50836034	-114.6910693	242.16	, 0,0		9428						
088/22E-04N028	0088022E04N002S	33.50836034	-114.6910693	242.16	13.6		9428 Jan-26	8.61 9	233.57				DWR Bulletin
					13.0				233				USGS Water
08S/22E-04N02S	008S022E04N0028	33.50836034	-114.6910693	242.18	12.5		9510 Eab.26	8.71	233.47				DWR Bulletin
D89/22E-04N02S	0085022E04N0028	33.50836034	-114.6910693	242	13.6		Feb-26	9	233				USGS Water
088/22E-04N02S 08S/22E-04N02S	008S022E04N002S	33.50835034	-114.6910693	242	13.6		Nov-36	9	233				USGS Water
0001EEE-04NU28	008B022E04N002B	33,50836034	-114.6910693	242.18			13474	9.04	233.14				OWR Bulletin

TABIA J.1 WELLS OATABASE FOR PALO VERDE MISSA OROUNOWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOURTY, OALFORMA PROJECT BEAGON

				PRO	JECT BEACON								
	WELL DAY,			WELL	COMPLETIO	N DATA	0	ROUNDWATER L	evels.	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(2711)	(0000)	NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
088/22E-04N02S	0088022E04N0029	33.50836034	-114.6910693	242	13.6		Jan-37	9	233				USGS Water
08S/22E-04N028	0088022EQ4N0028	33.50836034	-114.6910693	242.18			13519	8.84	233.34				DWR Gulletin
08S/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242	13,6		6ep-37	8	234				USGS Water
088/22E-04N028	008 S 022E04N002S	33.50836034	-114.6910693	242.18			13770	8.09	234.09				OWR Bulletin
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Jan-48	7	235				USGS Water
08S/22E-04N02S	008S022E04N002S	33,50836034	-114.6910693	242.18			17544	7.03	235.15				OWR Bulletin
08S/22E-04N02S	0089022E04N002B	33.50836034	-114.6910693	242	13.6		Sep-48	6	236				USGS Water
08S/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242.18			17784	6.38	235.8		<u> </u>		DWR Bulletin
088/22E-04N028	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Jan-49	8	234				USGS Water
088/22E-04N02S	0085022E04N002S	33.50836034	-114.6910693	242.18			17903	7.58	234.6				DWR Bulletin
08S/22E-04N02S	0089022E04N002B	33,50836034	-114.6910693	242	13.6		Sap-49	6	236			<u> </u>	USG8 Water
08S/22E-04N02S	008B022E04N002B	33.50836034	-114.6910693	242.18			18150	6.35	235.83				DWR Bullatin
088/22E-04N028	0085022E04N0028	33.50836034	-114.6910693	242	13.6		Jan-50	7	235				USGS Water
088/22E-04N028	0085022E04N002S	33.50836034	-114.6910893	242.18			18268	6.59	235.59				OWR Bulletin
088/22E-04N02S	0085022E04N002S	33.50838034	-114.6910693	242	13.8		Sep-50	6	238				USGS Water
085/22E-04N02S	008S022E04N0028	33.50836034	-114.6910693	242.18	<u> </u>		18519	5.72	236.48	*			DWR Bulletin
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13,6		Jan-51	7	235				USGS Water
088/22E-04N028	0085022E04N002\$	33.50836034	-114,6910693	242.18			18652	6.87	235,31				OWR Bulletin
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Sep-51	6	236			<u> </u>	USGS Water
085/22E-04N028	008S022E04N0028	33.50836034	-114.6910693	242.18			18883	6.22	235.96				DWR Bulletin
08S/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242	13,6		Jan-52	8	234				USGS Water
08B/22E-Q4N026	008S022E04N002S	33.50836034	-114.6910693	242.18			19024	7.65	234.53				DWR Bulletin
08S/22E-04N02S	008\$022E04N002B	33,50836034	-114.6910693	242	13.6		Oct-52	6	236				USGB Water
08S/22E-04N02S	0089022E04N0028	33.50836034	-114.6910693	242.18			19269	5.55	236.63				DWR Bullatin
085/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242	13.6		Jan-53	7	235				USGS Water
088/22E-04N028	008S022E04N002S	33.50836034	-114.6910693	242.18			19397	7.25	234.93	<u> </u>			DWR Bulletin
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Sep-53	5	237	<u> </u>			USGS Water
08S/22E-04N029	008S022E04N002B	33.50836034	-114.6910693	242.18		ļ	19630	4.65	237.53				DWR Bulletin
08S/22E-04N02S	0089022E04N0028	33.50836034	-114.6910693	242	13.6	 	Jan-54	7	235			ļ	USGS Water
088/22E-04N028	008 S 022E04N002S	33,50836034	-114.6910693	242.18			19739	7.25	234.93			<u> </u>	DWR Builetin
08S/22E-04N02S	008S022E04N002B	33,50836034	-114.6910693	242	13.6		Oct-54	5	237				USGS Water
088/22E-04N02S	008S022E04N002B	33.50836034	-114.6910693	242.18		ļ	19998	4.65	237.53			ļ <u> </u>	OWR Bulletin
08S/22E-04N02S	0088022E04N0028	33.50B36034	-114.6910693	242	13.6		Jan-55	6	236		ļ <u>.</u>	ļ	UBGS Water
088/22E-04N028	0088022E04N0028	33.50836034	-114.6910693	242.18			20091	6.35	235.83		}		DWR Bulletin
08S/22E-04N02S	0085022E04N002S	33.50836034	-114.6910893	242	13.8		8ep-55	5	237				USGS Water
08B/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242.18			20361	5.25	238.93		<u> </u>	 	DWR Bulletin
085/22E-04N02\$	0089022E04N002B	33.50836034	-114.6910693	242	13.6		Jan-56	5	237		<u> </u>	ļ	USG8 Water
085/22E-04N028	0088022E04N002S	33.50836034	-114.6910693	242.18		-	20482	5.15	237.03	·			DWR Bulletin
088/22E-04N028	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Oct-56	5	237	-			USGS Water DWR Bulletin
088/22E-Q4N02S	008S022E04N002S	33,50836034	-114.6910693	242.18	120	<u> </u>	20730	4.95		 			
08S/22E-04N02S	0089022E04N002B	33.50836034	-114.6910693 -114.6910693	242	13.6	 	Jan-57 20829	6 6.18	236	 		 	USGB Water
08\$/22E-04N02\$	0088022E04N0028 0088022E04N0028	33.50836034	-	242.18	42.0	ļ	20829 Sep-57	5.18	236	 -			USGS Water
08\$/22E-04N02S		33.50836034	-114.6910693	242	13.6	 	 	 		-		+	DWR Bulletin
088/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242.18	13.6	1	21073 Jan-58	4.64	237.54	 		 	USGB Water
08S/22E-04N02S 08S/22E-04N02B	008S022E04N002B	33.50836034 33.50836034	-114.6910693 -114.6910693	242.18	13.0		21199	6.49	235.69		 	├	DWR Sulletin
		33.50836034	-114.6910693	242.16	13,6		8ep-58	4	238		 	 	USGS Water
08S/22E-04N02S	0085022E04N0028	33.50836034	-114.6910693	242.18	13,0		21446	4.41	237.77		 	 	DWR Bulletin
088/22E-04N02S	008S022E04N002S		-114.6910693 -114.6910693	242.18	13.6	 	21446 Jan-59	7	237.77	 		 	USGS Water
085/22E-04N02S	008\$022E04N002B	33.50836034	-		1,0,0		21558	7.01	235.17		 	\vdash	DWR Bulletin
088/22E-04N02B	008B022E04N002B	33.50836034 33.50836034	-114.6910693 -114.6910693	242.18	13.6	1	21558 Sep-59	4	235.17		 		USGS Water
08S/22E-04N02S	0085022E04N002S	33.50838034	-114.6910693 -114.6910693	242.18	13.0	1	21803	4.11	238.07		+	 	DWR Bulletin
089/22E-04N02\$	008S022E04N002S 008S022E04N002B	33.50836034	-114.6910693 -114.6910693	242.18	13.6	 	Jan-60	8	236.07		+	 	USGS Water
08S/22E-04N02S		-	-		10.0	 		 	·	-	 	\vdash	DWR Sulletin
08S/22E-04N02B	0085022E04N002S	33.50836034	-114.6910693	242.18		1	21921	7.51	234.67	l	<u> </u>	<u> </u>	DAAK BRIIISOU

				PRO.	ECT BEACON								
	WELL DAY/	100		WELL	COMPLETIO	N DATA	0	ROUNDWATER L	EVELS	WELLPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwaler (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
08S/22E-04N02S	0089022E04N0028	33,50836034	-114.6910693	242	13.6		9ep-60	6	236				USOS Water
088/22E-04N028	0088022E04N0028	33,50836034	-114.6910693	242,18			22174	6.21	235.97				DWR Bulletin
08S/22E-04N02S	0088022E04N0028	33.50836034	-114,6910693	242	13.6		Jan-61	6	236				USGS Water
088/22E-04N028	0089022E04N002B	33.50836034	-114.6910693	242.18			22285	5.61	236.57				DWR Bulletin
08S/22E-04N028	0088022E04N0028	33.50836034	-114.6910693	242	13.6		Sep-61	6	236				USGS Water
088/22E-04N028	0088022E04N0028	33.50836034	-114.6910693	242	13.6		Jan-62	6	236				USGS Water
088/22E-04N028	008S022E04N002S	33.50835034	-114.6910693	242.18			22664	5.71	238.47				OWR Bulletin
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Sep-62	6	236				USGS Water
08S/22E-04N02S	0089022E04N002S	33,50836034	-114.6910693	242.18	<u> </u>		22909	5.81	238.37				DWR Bulletin
085/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242	13.6		Jan-63	6	236				USGS Water
088/22E-04N028	0088022E04N0028	33.50835034	-114.6910693	242.18			23030	6.21	235.97				DWR Bulletin
088/22E-04N02S	0088022E04N002S	33,50838034	-114.6910693	242	13.6		Sep-63	6	236				USGS Water
08S/22E-04N02S	0089022E04N002S	33,50836034	-114.6910693	242.18			23274	5.61	238.57				DWR Bulletin
08S/22E-04N02S	0088022E04N0028	33,50836034	-114.6910693	242	13.6		Jan-64	6	236				USGS Water
088/22E-04N028	0088022E04N0028	33.50836034	-114.6910693	242.18			23386	5.51	236.67				DWR Bulletin
08S/22E-04N02S	0088022E04N002S	33.50836034	-114.6910693	242	13.6		Sep-64	4	238				USGS Water
085/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242.18			23630	4,46	237,72				DWR Bulletin
08S/22E-04N02S	0089022E04N002\$	33.50836034	-114.6910693	242	13,6		Jan-65	7	235				USGS Water
089/22E-04N028	0089022E04N0028	33.50836034	-114.6910693	242.18			23753	7.41	234.77				DWR Bulletin
088/22E-04N028	008S022E04N002S	33.50836034	-114.69106 9 3	242	13.6		Sep-85	5	237				U808 Water
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242.18			23996	4.76	237,42				DWR Bulletin
08S/22E-04N02S	0089022E04N0029	33.50836034	-114.6910693	242	13.6		Jan-66	8	234				USGS Water
089/22E-04N028	0089022E04N0028	33.50836034	-114.6910693	242.18			24120	7.81	234.37				DWR Bulletin
088/22E-04N028	0089022E04N0028	33.50836034	-114.69106 9 3	242	13.6		8ep-66	7	235				USGS Water
08S/22E-04N02S	0088022E04N002S	33.50835034	-114.6910693	242.18			24366	7.31	234.87				DWR Bulletin
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Jan-67	10	232				USGS Water
08S/22E-04N02S	0089022E04N0028	33,50836034	-114,6910693	242.18			24486	10.11	232.07				DWR Bulletin
088/22E-04N02S	0089022E04N0028	33.50836034	-114.69106 9 3	242	13.6		8ep-67	10	232				USGS Water
088/22E-04N028	0088022E04N0028	33,50836034	-114.69106 9 3	242.18			24734	9.61	232.57		ļ		DWR Bulletin
08\$/22E-04N02\$	008S022E04N002S	33.50835034	-114.6910693	242	13.6		Sep-68	9	233				USGS Water
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242.18			25098	9,15	233.03				DWR Bulletin
08S/22E-04N02S	0089022E04N0028	33,50836034	-114,6910693	242	13,6		Jan-69	12	230				USGS Water
08S/22E-04N02S	0089022E04N0028	33.50836034	-114.6910693	242.18			25224	12.15	230.03				DWR Bulletin
088/22E-04N028	0089022E04N0028	33.50836034	-114.69106 9 3	242	13.6		8ep-69	8	234				USGS Water
088/22E-04N028	008S022E04N002S	33.50835034	-114.6910693	242.18			25466	8	234.18				DWR Bulletin
08S/22E-04N02S	008S022E04N002S	33.50835034	-114.6910693	242	13.6		Jan-70	13	229				USGS Water
089/22E-04N029	0089022E04N0029	33,50836034	-114,6910693	242.18			25589	12.75	229.43				DWR Bulletin
088/22E-04N02S	0088022E04N0028	33.50836034	-114,6910693	242	13.6		Jan-71	13	229		<u> </u>	<u> </u>	USGS Water
088/22E-04N028	0088022E04N0028	33,50835034	-114.6910693	242.18	<u> </u>		25952	12.65	229.53	<u> </u>	<u> </u>	ļ	DWR Bulletin
08\$/22E-04N02\$	008S022E04N002S	33,50838034	-114.6910693	242	13.6	<u> </u>	Ацд-71	9	233		<u> </u>		USG8 Water
08\$/22E-04N02\$	008S022E04N002S	33.50836034	-114.6910693	242.18	ļ		26176	8.83	233,35				DWR Bulletin
08S/22E-04N02S	0089022E04N0028	33,50836034	-114,6910693	242	13.6		Apr-79	11	231		<u> </u>		USGS Water
08S/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242	13.6		Jul-80	10	232		<u> </u>	 	USGS Water
0BS/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Jan-81	13	229		ļ 	 	USGS Water
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Aug-81	10	232				USOS Water
08S/22E-04N02S	0089022E04N0029	33,50836034	-114.6910693	242	13.6		Feb-82	13	229				USGS Water
088/22E-04N02S	0088022E04N0028	33.50836034	-114.6910693	242	13.6		Dec-82	11	231				USGS Water
089/22E-04N028	0088022E04N0028	33.50836034	-114.6910693	242	13.6		Sep-83	11	231	<u> </u>	 		USGS Water
08S/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242	13.6		Sep-84	11	231	<u> </u>	<u> </u>	<u> </u>	USGS Water
08\$/22E-04N02\$	008S022E04N0029	33,50836034	-114.6910693	242	13.6		Feb-85	12	230			<u> </u>	USGS Water
08S/22E-04N02S	008S022E04N0028	33.50836034	-114.69106 9 3	242	13.6		Jun-85	12	230				USGS Water
088/22E-04N028	0086022E04N0028	33.50836034	-114.6910693	242.18			33395	5.81	236.37		<u> </u>	ļ	DWR Bulletin
088/22E-04N02S	008S022E04N002S	33.50836034	-114.6910693	242.18	ļ	<u></u>	2/30/1926	8.91	233.27	<u> </u>	ļ		OWR Bulletin
08S/22E-04P01S	008S022E04P001S	33.5105825	-114.6869025	243.97	L		22367	5,57	238.4				DWR Bulletin

TEBIS 3-4 WELS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, DALFORMA PROJECT BEACON

					ECT BEACON								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	WE'L DATA			WELL	COMPLETIO	N DATA	g	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(,	(2222)	NAD83	NAD83	feet-ms1	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/ft	
085/22E-04P018	0085022E04P001S	33.6105825	-114.6869025	243.97			22529	5.21	238.76				DWR Bulletin
088/22E-04P015	0088022E04P001S	33.5105825	-114.6869025	243.97	-		22658	6.51	235.46				DWR Bulletin
088/22E-04P015	0085022E04P0019	33,5105825	-114.6869025	243.97			22896	4.71	239.26				DWR Bulletin
088/22E-04P01S	008S022E04P001B	33.5105825	-114.8869025	243.97			23015	8.01	235,98				OWR Bulletin
085/22E-04P01S	0085022E04P001B	33.5105825	-114.6869026	243.97	-		23277	5.31	238.66				DWR Sullatin
085/22E-04P01S	0088022E04P001B	33.6106826	-114,6869025	243,97			23387	7,56	238.41				DWR Bulletin
085/22E-04P01B	0086022E04P001S	33.6105825	-114,6869025	243.97			23630	5.55	238.42	\vdash	 		DWR Bulletin
089/22E-04P01B	0086022E04P001\$	33.5105025	-114,6869025	243.97		<u> </u>	23753	8.9	235.07	 			DWR Bulletin
089/22E-04P01S	0085022E04P001S	33.6105826	-114.6869025	243.97			23755	10.45	233.52	 			DWR Bulletin
085/22E-04P01S	0085022E04P0018	33.6105626	-114.6859025	243,97			23996	6,05	237.92	-			DWR Bulletin
083/22E-04P018	0086022E04P0018	33.6105825	-114.6869025	243.97			24366	7.4	238.57		 		OWR Bulletin
	- ''		-114.6869025	243.97		 	24486	12.75	231.22			-	OWR Bulletin
089/22E-04P018	0085022E04P001S	33.6105826 33.6105826			-	 	24734	11.85	232.12	 			DWR Bulletin
088/22E-04P01S	0088022E04P001B		-114.6869025	243.97	 	 		13.2	232.12		<u> </u>		DWR Bulletin
088/22E-04P019	0085022E04P0018	33.5105825	-114.8869025	243.97	 	 	24856		230.77	\vdash	 		DWR Bulletin
08\$/22E-04P018	0088022E04P0018	33.5105825	-114.6869025	243.97	 	 	25098	11	-			 	
089/22E-04P01B	0088022E04P001S	33.6105825	-114.6869025	243.97		 	25215	8.7	235.27	 			DWR Bulletin
088/22E-04P01S	008S022E04P001S	33.5105825	-114.6869025	243.97	ļ	 	25224	13.4	230.57				
08S/22E-04P01S	0085022E04P0018	33.5105825	-114.6869025	243.97			25589	13.65	230.32				DWR Bulletin
08S/22E-04P01S	0089022E04P001S	33.5105825	-114.6869025	243.97		 	25714	11,5	232.47		<u> </u>		_,
085/22E-04P01S	008S022E04P001S	33.5105825	-114.6869025	244		ļ	Sep-71	11	233	 		ļ	USGS Water
089/22E-04P018	0085022E04P001S	33.5105825	-114.6869025	243.97	<u> </u>		26178	11.1	232.87	-		-	DWR Bulletin
08S/22E-05G01S	0085022E05Q0018	33.51558236	-114.6996807	245			Aug-71	10	235	1	<u> </u>		USGS Water
08S/22E-05G018	Q088022E05G0018	33.51658236	-114.6998807	245			26164	9,72	235.28			-	OWR Bulletin
088/22E-06N01B	0088022E06N001S	33.50780477	-114.7219035	242.53			20829	7.62	234.91	<u> </u>			DWR Bulletin
088/22E-06N018	0085022E06N0018	33,50780477	-114.7219035	242.53			21074	5.62	236.91		ļ	ļ	DWR Bulletin
085/22E-06N01S	008B022E06N001B	33.50780477	-114.7219035	242.53			21199	8.42	234.11		<u> </u>		DWR Bulletin
08S/22E-06N01S	008B022E06N001S	33.50780477	-114.7219035	242.53			21446	6,52	236.01	,	_		DWR Bulletin
085/22E-06N01B	0085022E06N001S	33.50780477	-114.7219035	242.53			21558	8.72	233.81		<u> </u>		DWR Builetin
· 089/22E-06N01S	0085022E06N0018	33.50780477	-114.7219035	242.53	<u> </u>		21817	7.71	234.82	ļ			DWR Bulletin
088/22E-06N01S	0085022E06N001B	33.50780477	-114.7219035	242.53	ļ		21934	8.11	234.42				DWR Bulletin
085/22E-06N01S	0088022E06N0018	33.50780477	-114.7219035	242.53			22174	7.81	234.72		<u> </u>	ļ	DWR Bulletin
08S/22E-06N018	0089022E06N0018	33.50780477	-114,7219035	242.53			22285	7.81	234.72		ļ <u>. </u>		DWR Bulletin
08S/22E-06N01B	008 5022 E06N001S	33.50780477	-114.7219035	242.53			22545	8.3	234.23			<u> </u>	DWR Bulletin
088/22E-06N018	008 \$022E06N001B	33.50780477	-114.7219035	242.53	L		22664	9	233.53				DWR Bulletin
088/22E-06N01S	0085022E06N001B	33.50780477	-114.7218035	242.53			22909	8.3	234.23			<u> </u>	OWR Bulletin
088/22E-06N01S	0088022E06N001B	33.60780477	-114.7219036	242.53			23030	9	233.53			<u> </u>	OWR Gulletin
085/22E-06N01B	00BS022E06N001S	33.50760477	-114.7219035	242.53			23274	7.9	234.63	L			DWR Gulletin
088/22E-06N019	008\$022E06N0018	33.50780477	-114.7219035	242.53			23388	9.25	233.28				DWR Bulletin
088/22E-06N01S	0083022E06N001B	33.50780477	-114.7219038	242.53			23630	6.95	235.58				DWR Sulletin
085/22E-06N01B	0089022E06N001B	33.50780477	-114.7219035	242.53			23753	9.35	233.18				DWR Builetin
085/22E-06N01B	0089022E06N001S	33.50780477	-114.7219035	242.53			23996	7.95	234.58				DWR Builtetin
089/22E-06N01B	0085022E06N001S	33.50780477	-114.7219035	242.53			24120	10.5	232.03	<u> </u>			DWR Bulletin
08B/22E-06N01S	008\$022E06N001B	33.50780477	-114.7219035	242.53			24366	8.25	234.28				DWR Bulletin
085/22E-06N018	0088022E06N0018	33.50780477	-114.7219035	242.53			24488	10.5	232,03				DWR Bulletin
08S/22E-06N01B	0085022E06N0D15	33.60780477	-114,7219035	242.53			24733	7.75	234.78				DWR Bulletin
08S/22E-06N016	0085022E06N001B	33.50780477	-114.7219035	242.53			24856	9.25	233.28				DWR Bulletin
088/22E-06N01S	0085022E08N001B	33.60780477	-114.7219036	242.53			25098	\$.9	233.63				DWR Bulletin
08S/22E-06N01S	0086022E06N0016	33.60780477	-114.7219035	242.53			25221	10.5	232.03				OWR Bulletin
08S/22E-06N01B	0085022E06N001S	33.60780477	-114.7219036	242.53			25466	8.95	233.58				OWR Bulletin
088/22E-06N01S	008S022E06N001S	33.60780477	-114.7219035	242.53			25588	10.5	232.03	<u> </u>			DWR Bulletin
088/22E-06N01S	008S022E06N001B	33.50780477	-114.7219036	242.53			25832	9.9	232.63	1	1		DWR Bulletin
085/22E-06N019	0089022E06N001S	33.50780477	-114.7219035	242.53	 		25946	10.45	232.08				DWR Bulletin
085/22E-06N018	008S022E06N001S	33.50780477	-114.7219035	243			Ацд-71	9	234		1	Ï	USGS Water
08B/22E-06N01S	0085022E06N001B	33.50780477	-114.7219035	242.53		 	26176	8.74	233.79	 			DWR Bulletin
			1		1			· ·					

TOBIG J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUPTY, CALIFORMA PROJECT BEACON

				PROJ	IECT BEACON								
	WELLDATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwate <i>r</i> Elevation	Pumping Test Date	Pumping Rate	Specific Cepacity	COMMENTS
, ==== ,	,,	NAD83	NAD83	feet-mai	feet-bgs				feet-msi	Mo/Yr	gpm	gpmvfft	
088/22E-07P01S	0085022E07P001S	-	-	239.09			8430	7.38	231.73				DWR Bulletin
08S/22E-07P01S	0085022E07P0018	_	_	239.09			8850	6.98	232.13			<u> </u>	DWR Bulletin
088/22E-07P01S	008S022E07P001S	-	-	239.09			8888	6.98	232.13				DWR Builetin
088/22E-07P01S	008 S 022E07P001S	-		239,09			8727	7.08	232.03				DWR Bulletin
08S/22E-07P01S	008S022E07P001S			239.09			9134	7.58	231.53				DWR Bulletin
089/22E-07P019	0089022E07P001B			239.09			9433	6.66	232.43				DWR Bulletin
089/22E-07P01B	0088022E07P001B	-		239.09			9510	8.06	231.03				DWR Bulletin
089/22E-07P018	0085022E07P001B	-	-	239.09			9590	7.46	231.63				DWR Bulletin
088/22E-07P018	0088022E07P0018	-	-	239.09			10001	8.58	230.53				DWR Bulletin
088/22E-07P01S	008S022E07P001S	-		239.09			10017	8.76	230.33				DWR Bulletin
08\$/22E-07P01\$	0085022E07P001B			239.09			10731	8.06	231.03				DWR Bulletin
089/22E-07P01B	0088022E07P001B		-	239.09			10794	7.96	231.13				DWR Bulletin
088/22E-07P01B	0088022E07P0018	-	-	239.09			21011	7.03	232.06				DWR Bulletin
088/22E-07P01S	0088022E07P0018	-	_	239.09			21074	3.73	235.36		<u> </u>		DWR Bulletin
08S/22E-07P01S	008S022E07P001S	-		239,09			21200	6.78	232.31				DWR Bulletin
08\$/22E-07P01\$	0089022E07P001B	-		239.09			21447	4.03	235.06				OWR Bulletin
089/22E-07P01B	0088022E07P001B	-	-	239.09			21558	6.73	232,36				DWR Bulletin
088/22E-07P018	0088022E07P0018	-	-	239.09			21811	5.33	233.76				OWR Gulletin
088/22E-07P01S	008S022E07P001S	-	-	239.09			21922	7.93	231.16				DWR Sulletin
08S/22E-07P01S	008S022E07P001B	1		239.09			22176	7.61	231.48				OWR Builetin
089/22E-07P018	0089022E07P001B	1	1	239.09			22350	8.61	230,48				DWR Bulletin
088/22E-07P018	008S022E07P001S	-	-	239.09			22536	4,61	234.48				DWR Bulletin
086/22E-07P01S	008S022E07P001S		-	239.09			22684	8.21	230.88				DWR Bulletin
08S/22E-07P01S	008S022E07P0018	ı	*	239.09			22894	8.61	230.28				DWR Bulletin
08\$/22E-07P018	0088022E07P001B		,	239.09			23035	9.21	229.88				DWR Bulletin
088/22E-07P018	0088022E07P001B	1	ı	239.09		<u> </u>	23274	7.11	231.98				DWR Bulletin
088/22E-07P018	008 S 022E07P001S	ı	-	239.09			23391	7.56	231.53				DWR Bulletin
088/22E-07P01S	008S022E07P001S	-	-	239.09			23635	8.36	232.73				DWR Bulletin
08S/22E-07P01S	008S022E07P001B	**		239.09			23758	8.51	230.58				DWR Bulletin
089/22E-07P01S	0088022E07P001B	•		239.09			23999	3.8	235.29				DWR Bulletin
088/22E-07P019	008S022E07P001B	-	-	239.09		<u></u>	24122	9.6	229.49				DWR Bulletin
088/22E-07P018	008S022E07P001S	-	-	239.09		<u> </u>	24369	6.1	232.99				DWR Bulletin
089/22E-07P01S	008S022E07P001S		-	239.09			24498	9.2	229.89				DWR Bulletin
088/22E-07P01S	008S022E07P001S		-	239.09			24735	6.2	232.89			<u> </u>	DWR Bulletin
08S/22E-07P01S	008S022E07P001B			239.09			24860	9.05	230.04				DWR Bulletin
089/22E-07P01B	0088022E07P001B		-	239.09			25102	6.55	232.54				DWR Bulletin
088/22E-07P018	008S022E07P001S	-	-	239.09		<u> </u>	25469	7.3	231.79				DWR Bulletin
088/22E-07P01S	008S022E07P001S			239.09		<u> </u>	25595	6.6	232.49		<u> </u>	<u> </u>	DWR Bulletin
08S/22E-07P01S	008S022E07P001B	-		239.09			25836	7	232.09		ļ		DWR Bulletin
089/22E-07P019	0088022E07P001B			239.09			25955	10.25	228.84		<u> </u>		DWR Bulletin
089/22E-07P018	0089022E07P001B		-	239.09			26176	8.34	230,75		<u> </u>		DWR Bulletin
089/22E-08D02B	0088022E08D0028	33.5066937	-114.708292	243.81		<u> </u>	17544	8,65	235.16		<u> </u>		DWR Bulletin
08S/22E-08D02S	008S022E08D002S	33.5066937	-114.708292	243.81		<u> </u>	17753	7.68	238.15		<u> </u>		DWR Bulletin
088/22E-08D028	008S022E08D0028	33,5066937	-114.708292	243.81			17903	9.6	234.21	ļ			DWR Bulletin
088/22E-08D02B	0088022E08D0028	33.5066937	-114.708292	243.81			18164	8.22	235.59				DWR Bulletin
088/22E-08D02B	0088022E08D0028	33.5066937	-114.708292	243.81			18270	8.84	234.97				DWR Bulletin
088/22E-08D028	008S022E08D002S	33,5066937	-114.708292	243.81			18519	7.76	236.05		1	ļ	DWR Bulletin
06S/22E-08D02S	008S022E08D0028	33.5066937	-114.708292	243.81		ļ	18852	9.08	234.75	<u> </u>	<u> </u>		DWR Bulletin
088/22E-08D02B	0088022E08D002B	33.5066937	-114.708292	243.81		<u> </u>	18883	8.45	235.36	ļ	ļ	<u> </u>	DWR Bulletin
089/22E-08D02B	0088022E08D0028	33.5066937	-114.708292	243.81	ļ	<u> </u>	18976	9,5	234,31				DWR Bulletin
08S/22E-08D02S	0088022E08D0028	33.5066937	-114.708292	244			Aug-71	11	233				USGS Water
088/22E-08D02S	0085022E08D002S	33,5066937	-114.708292	243.81		<u> </u>	26176	11.42	232.39		<u> </u>	<u> </u>	DWR Bulletin
085/22E-09P01S	0089022E09P001B		-	237.95		<u> </u>	21843	5.22	232.73	<u> </u>	<u> </u>	<u> </u>	DWR Bulletin
089/22E-09P018	0088022E09P001B		-	237.95		<u>L</u>	21901	6.17	231,78				DWR Bulletin

Table 1-4 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SICLAR POWER PROJECT RIVERSIDE COUNTY, GALIFORNIA PROJECT BEACON

	WELLDAYA		7	WELL	OMPLETIO	N DATA	g	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	E DATA	
	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gprn	gpm/ft	
08B/22E-09P01B	0088022E09P0018		-	237.95			21922	6.37	231,58				DWR Bulletin
08B/22E-09P01B	0088022E09P0018	-	-	237.95			22175	5,57	232.38				DWR Bulletin
088/22E-09P018	0088022E09P0018	-	-	237.95			22286	6,77	231.18				DWR Bulletin
088/22E-09P018	0088022E09P0018	-	-	237.95			22543	5.17	232.78				DWR Bulletin
08S/22E-09P01S	0085022E09P001S	-	-	237.95			22665	6.57	231.38				DWR Bulletin
08S/22E-09P01S	008S022E09P001S	_		237.95			23034	6.67	231.28				DWR Builetin
08S/22E-09P01S	0089022E09P0018	-		237.95			23277	3.9	234.05				DWR Bulletin
08S/22E-09P01S	008B022E09P0018		-	237.95			23392	6.85	231.1				DWR Bulletin
088/22E-09P016	008S022E09P001S	-	-	237.95			23631	4.45	233.5				DWR Bulletin
088/22E-09P01S	008S022E09P001S		-	237.95			23753	7.3	230.65				DWR Bulletin
08S/22E-09P01S	0089022E09P0018		-	237.95			23998	6.25	231.7				DWR Bulletin
08S/22E-09P016	0088022E09P0018	,		237.95			24121	11.25	226,7				DWR Bulletin
088/22E-09P018	008S022E09P001S	-	-	237.95			24367	9.85	228.1				DWR Bulletin
085/22E-09P01S	0085022E09P001S	-	-	237.95			24493	10.8	227.15				DWR Bulletin
08S/22E-09P01S	0088022E09P001S	-		237.95			24734	10.55	227.4	1			DWR Bulletin
08S/22E-09P01S	0088022E09P0018			237.95			24859	11.6	226.35				OWR Bulletin
088/22E-09P018	008S022E09P001S	-	-	237.95			25101	11.6	226.35				DWR Bulletin
088/22E-09P018	0085022E09P001S		-	237.95			26225	12.3	225.65				OWR Bulletin
08S/22E-09P01S	0088022E09P001S			237.95			26458	11.9	226.05				DWR Bulletin
08S/22E-09P01B	0088022E09P0019	••	-	237.95			25714	12.05	225.9				OWR Builetin
08B/22E-10B019	008S022E10B001S	33.5069716	-114.6648786	242.24			17544	6.08	236.18				DWR Bulletin
085/22E-10B01S	008B022E10B001S	33.5069716	-114,6646796	242.24			17798	5.35	236.89				DWR Bulletin
085/22E-10B01S	0089022E10B001B	33.5069715	-114.5646796	242.24			17904	6.21	236.03				DWR Builetin
08B/22E-10B018	008B022E10B001B	33.5069716	-114.6646796	242.24			18150	5.05	237.19				DWR Bulletin
08B/22E-10B018	0088022E10B0019	33.5069716	-114.8646796	242.24			18289	6.65	235.59				DWR Bulletin
08S/22E-10B01S	008S022E10B001S	33.5069716	-114.6646796	242.24			18519	5.82	236.42		_		DWR Bulletin
085/22E-10B01S	008S022E10B001S	33.5069715	-114.6646796	242.24			18652	6.97	235.27				DWR Bulletin
08S/22E-10B019	0088022E10B001B	33.5069716	-114.6646796	242.24			18883	5.87	236.37				DWR Bulletin
08B/22E-10B01B	008S022E10B001S	33.5069716	-114.6646796	242.24			19017	6,07	236.17				DWR Bulletin
08B/22E-10B016	008S022E10B001S	33.5069716	-114,6646796	242.24		 	19269	6.32	235.92				DWR Bulletin
08S/22E-10B01S	008S022E10B001S	33.5069716	-114,6846796	242.24			19362	6.92	235.32				DWR Bulletin
08\$/22E-10B01\$	0089022E10B001B	33.5069715	-114.6646796	242.24			19831	6.42	235.82				DWR Bulletin
08S/22E-10B01B	0088022E108001B	33,5069715	-114.6646796	242.24			19725	7.62	234.62				DWR Bulletin
088/22E-10B01B	008B022E10B0018	33.5069715	-114.6846796	242.24			20027	6.52	235.72				DWR Bulletin
088/22E-10B016	008S022E10B001S	33.5069715	-114.6846796	242.24			20091	7.02	235.22				DWR Bulletin
08\$/22E-10B01S	0088022E10B0018	33.5069715	-114,6846796	242.24			20361	5.52	238.72		 		DWR Bulletin
08S/22E-10B01B	0088022E10B0018	33.5069715	-114.6646796	242.24			21846	6.56	235.68	 	<u> </u>		DWR Bulletin
088/22E-10B01B	0088022E10B001S	33,5069715	-114.6646796	242.24			21900	7.66	234.58				DWR Bulletin
089/22E-10B015	0085022E10B001S	33.5069715	-114.6646796	242.24		 	21921	8.08	234.18				OWR Bulletin
08S/22E-10B01S	0085022E10B001S	33.5069715	-114.6846796	242.24	 		22174	5.76	235.48			l	DWR Bulletin
08S/22E-10B018	0083022E10B0018	33.5069715	-114.6646796	242.24		<u> </u>	22285	8.46	233.78	 			OWR Builetin
088/22E-10B01B	0088022E10B0018	33.6069715	-114.6646796	242.24	 		22533	6.26	235,98	-	<u> </u>		DWR Bulletin
089/22E-10B019	0085022E10B001S	33.6069715	-114.6646796	242.24	 		22665	6.08	235,18				DWR Builtetin
08S/22E-10B01S	0085022E10B001S	33.5069715	-114,6646796	242.24	 		22890	5.88	236.38	-	 	 	DWR Builtetin
085/22E-10B018	0088022E10B0018	33,5069715	-114.6646796	242.24			23034	6.96	235.28	 			DWR Builetin
089/22E-10B018	0088022E10B001B	33.6069715	-114.6648798	242.24	\vdash		23277	5,56	236,68				DWR Builetin
088/22E-10B018	0085022E10B0018	33.5069715	-114.6648798	242.24	 	 	23387	5.51	236.73	 			DWR Bulletin
085/22E-10B019	0088022E10B0018	33.6069715	-114.6646796	242.24	\vdash	 	23630	6.4	235.84	 	 	 -	DWR Builetin
			-114.6646796	242.24	 	 	23630	8.05	239.84		 	\vdash	DWR Bulletin
08S/22E-10B01B	0089022E10B001B	33.5069715			 	-	-	 	234.19	-	-	\vdash	DWR Builetin
089/22E-10B01S	0085022E10B0015	33.5069715	-114.6646786	242.24	 	 	23996	6.3	 	 		 	
08B/22E-10B01S	008S022E10B001S	33.5069716	-114,8648798	242.24	<u> </u>		24119	8.85	233.39			 	DWR Bulletin
085/22E-10B019	008\$022E10B001B	33.5069715	-114.6646796	242.24	<u> </u>		24356	7.45	234.79		 	 	DWR Bulletin
08\$/22E-10B018	0088022E10B0018	33.5069715	-114.6646786	242.24	<u> </u>		24491	10.5	231.74			-	DWR Builetin
088/22E-10B01S	0085022E10B001S	33.5069716	-114.6646796	242.24	L	L	24731	10.6	231.64		<u> </u>	l .	DWR Bulletin

Table J-1 WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

	Well DAY	Total Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual			ECT BEACON	N DATA	G	ROUNDWATER L	EVELS	· WELL PE	RFORMAN	CE DAYA	
				1919/4-1919/07	<u> </u>	W. B. G. G. G. G. G. G. G. G. G. G. G. G. G.	300000000000000000000000000000000000000			CHT-ME AND	COL. COLVESION	an altino	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENT
		NAD83	NAD83	feet-ms1	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
088/22E-10B018	0085022E10B0016	33.5069716	-114.6646796	242.24			24856	11.05	231.19				DWR Sullet
088/22E-10B01S	0085022E10B001S	33.5069716	-114.6646796	242.24			25099	11.1	231.14				DWR Bulleti
088/22E-10B018	008S022E10B001S	33.5069716	-114.6646796	242.24			25224	12.6	229.64				DWR Bulle6
08S/22E-10B01S	0085022E10B0018	33.5069716	-114.6646796	242.24	 		25458	11.5	230.74				DWR Bulleti
08S/22E-10B01S	008S022E10B001S	33,5069716	-114.6646796	242.24	<u> </u>		25591	13.4	228.84				DWR Bulleti
08S/22E-10B01S	0088022E10B0019	33,5069715	-114.6646796	242.24			25714	12.7	229.54	· · · · · ·			DWR Bulleti
08S/22E-10B01S	0085022E10B001S	33.5069715	-114.6646796	242			Aug-71	13	229		 		USGS Wate
089/22E-10B019	0088022E10B001B	33.5069716	-114.6646796	242.24			26176	12.64	229.6				DWR Bullet
088/22E-10D018	0088022E10D0018	33.5069716	-114.6736687	241.62			24858	13.04	228,58				DWR Bullet
088/22E-10D01S	0085022E10D001S	33.5069715	-114.6735687	241.62		 	25099	13.05	228.57				DWR Bullet
085/22E-10D015	0085022E10D001S	33.5069715	-114,6735687	241,62	 	 	25224	14.45	227.17		\vdash	 	DWR Bullet
089/22E-10D01S	0085022E10D001B	33,5069716	-114.6735687	241.62			25466	12.4	229.22	 			DWR Bullet
088/22E-10D018	0088022E10D0018	33,5069716	-114,6735687	241.62			25591	14,45	227.17		-		DWR Bullet
088/22E-10D018	0085022E10D0018	33.5069716	-114.6735687	241.62	 	 	25833	11.55	230.07		 	 	DWR Bullet
			-114.6735667		 		25952	14.35	230.07			 	DWR Bulleti
088/22E-10D018	0085022E10D0018	33.5069715	-114.6735667 -114.6735667	241.62	├	 	—	14.35			 	<u> </u>	USGS Wate
08S/22E-10D01S	0088022E10D001S	33,5069716		242	\vdash	 	Ацд-71 26176	12.88	229	 	 	\vdash	DWR Bulleti
089/22E-10D019	0085022E10D0018	33.5069716	-114.6735687	241.62		-	\vdash		228.74		-		DWR Bulleti
089/22E-10N01B	0088022E10N001B	•	-	238	<u> </u>	 	25359	12	226				
088/22E-10N016	0085022E10N0018	-		238	 	 	26527	10.92	227.08			<u> </u>	DWR Bulleti
08S/22E-10Q01S	008S022E10Q001S	-		243,43	_		21845	8.75	234.68	<u> </u>	<u> </u>		DWR Sulleti
08S/22E-10Q01S	008S022E10Q001S			243.43		<u> </u>	21887	9.27	234.16	ļ	<u> </u>		DWR Gulleti
08B/22E-10Q01B	0088022E10Q0018		-	243.43			21917	9.17	234.26				DWR Bulleti
08B/22E-10Q01B	00BS022E10Q0018	-	-	243.43			22174	7.6	235.83				DWR Bulleti
085/22E-10Q015	0088022E10Q0018	-	-	243.43			22287	11	232.43				DWR Bulleti
08S/22E-10Q01S	0089022E10Q0018	-	•	243.43			22536	8.7	234.73				DWR Bulleti
089/22E-10Q01S	0088022E10Q0018	-	-	243.43			22665	10.5	232.93		<u> </u>		DWR Bullet
088/22E-10Q018	0088022E10Q0018		-	243.43			22890	8.9	234.53		<u> </u>		DWR Bullet
088/22E-10Q018	0088022E10Q0018	-	-	243.43	<u> </u>		23034	8	235.43				DWR Bullet
085/22E-10Q01S	008S022E10Q001S	-	-	243.43			23277	7.6	235.83		<u> </u>		DWR Bullet
085/22E-10Q01S	0088022E10Q0018			243.43			23391	10.25	233.18	<u> </u>	ļ		DWR Bullet
089/22E-10Q01S	0088022E10Q0018	-		243.43			23631	8.15	235.28	ļ	<u> </u>		DWR Bullet
08S/22E-10Q018	0088022E10Q0018		-	243.43			23753	10.15	233.28				DWR Bullet
08B/22E-10Q018	0088022E10Q0018	-	-	243.43			23998	8.4	235.03				DWR Bullet
088/22E-10Q018	0088022E10Q0018	-	-	243.43			24121	11.1	232.33				DWR Builet
085/22E-10Q015	0088022E10Q001S	-		243,43			24366	8.05	235.38	<u>.</u>			DWR Builet
08S/22E-10Q01S	0089022E10Q0018	1	*	243.43			24495	11	232.43				DWR Builtet
088/22E-10Q018	0088022E10Q0018		-	243.43			24734	9.15	234.28				DWR Bullet
089/22E-10Q018	0088022E10Q0018	-	-	243.43			24859	11.45	231.98				DWR Bulleti
085/22E-10Q018	0088022E10Q001S	=	-	243.43			25041	10.3	233.13				DWR Bulleti
08S/22E-10Q01S	0088022E10Q0018	-		243.43			25225	11.6	231.83				DWR Bullet
089/22E-10Q019	0089022E10Q0018	-		243.43			25458	11.35	232.08				DWR Bulleti
089/22E-10Q018	0088022E10Q0018		-	243.43			25592	12.95	230.48				DWR Bulleti
088/22E-10Q018	0088022E10Q0018		<u>-</u>	243.43			25714	11.75	231.68				DWR Bulleti
085/22E-10Q018	0088022E10Q001S		_	243,43	l		28176	12.24	231.19				DWR Bullet
08S/22E-11D01S	0085022E11D0018	33.5069715	-114.6557905	242			Aug-71	12	230				U8G8 Wate
089/22E-12D018	0088022E12D0018	33.50669376	-114.6385677	247.12			20828	8.78	238.34				DWR Builet
088/22E-120019	0088022E12D0018	33.50869376	-114.6386877	247.12		1	21074	6.93	240.19			[OWR Builet
088/22E-12D018	008S022E12D001S	33.60669376	-114.6385677	247.12	<u> </u>	1	21199	9.23	237.89				DWR Bullet
08\$/22E-12D01\$	008S022E12D001S	33.50669376	-114.6385677	247.12	<u> </u>	<u> </u>	21446	6.78	240.34				DWR Bullet
08S/22E-12D01S	0085022E12D0018	33.50669376	-114.6385677	247.12			21558	6.96	240.16		 		DWR Bullet
089/22E-12D018	0085022E12D0018	33.50669376	-114.6386877	247.12	 	 	21921	9.38	237.74				DWR Bulleti
088/22E-120016	0085022E12D001S	33.50669376	-114.6385677	247.12	 	 	22170	8.18	238.94				DWR Bulleti
088/22E-12D018	0085022E12D0018	33.50669376	-114.6385677	247.12	-		22174	7.98	239.14	-			DWR Bulleti
					 	 				 	 	 	
08S/22E-12D01S	0088022E12D0018	33.50669376	-114.6385677	247.12		L	22285	9.08	238.04	<u> </u>	<u> </u>	<u> </u>	DWR Bulleti

Table J-1 WELLE DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT HIVERSIDE COUNTY, CALIFORNIA PROJECT BEADON

					ECT BEACON								
	WELL DAY!	100		WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LGNOTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
, ,		NAD83	NAD83	feet-mai	feet-bgs				feet-ms)	Mo/Yr	gpm	gpm/ft	
085/22E-12D01S	0088022E12D0018	33.50669376	-114.6385677	247.12			22533	6.78	240.34				DWR Bulletin
085/22E-12D018	008S022E12D001S	33.50669376	-114.6385677	247.12			22664	9.68	238.44				DWR Bulletin
085/22E-12D01S	008S022E12D001S	33.50669376	-114.6385677	247.12			22896	7.28	239,84				DWR Bulletin
08\$/22E-12D019	008S022E12D001S	33.50669376	-114.6385677	247.12			23030	8.18	238.94				DWR Bulletin
089/22E-12D018	008S022E12D001S	33.60669376	-114.6385677	247.12			23274	6.78	240.34				DWR Bulletin
08B/22E-12D01B	008S022E12D001S	33.50669376	-114.6386677	247.12			23388	7.78	239.34				DWR Bulletin
08B/22E-12D018	0088022E12D0019	33,50669376	-114.6385677	247.12			23630	4.68	242.44				DWR Bulletin
085/22E-12D015	0085022E12D0018	33.50669376	-114.6385677	247.12			23753	8.98	238.14				DWR Bulletin
088/22E-12D018	0085022E12D001S	33.50669376	-114.6385677	247.12		·	23996	7.5B	239,54				DWR Bulletin
088/22E-12D019	0085022E12D001S	33.50669376	-114.6385677	247.12			24119	9.38	237.74				DWR Bullatio
088/22E-120018	0088022E12D0019	33.50669376	-114.6385877	247.12			24366	3.63	243.49				DWR Bulletin
089/22E-12001S	0085022E12D0018	33.50669376	-114.6385677	247.12			24491	9.98	237.14				DWR Bulletin
08S/22E-12D01S	0085022E12D001S	33.50869376	-114.6385677	247.12			24731	6.68	240.44		\ 		DWR Bulletio
089/22E-120019	0089022E12D001S	33,50669376	-114.6385677	247.12			24856	10.73	238.39				DWR Bulletin
088/22E-120018	0088022E12D0019	33,50669376	-114.6385877	247.12			25099	8.64	238.48				DWR Bulletin
088/22E-12D01S	0088022E12D0018	33,50669376	-114.6385877	247.12			25224	12.84	234.28				DWR Bulletin
08S/22E-12D01S	008S022E12D001S	33.50669376	-114.6385677	247.12		•	25466	10.69	236.43			\vdash	DWR Bulletin
089/22E-12D018	0089022E12D0019	33.50669376	-114.6385677	247.12			25591	13.39	233.73				DWR Bulletin
088/22E-12D018	008S022E12D001B	33,50669376	-114.8385677	247.12			25833	12.54	234.58		-		DWR Bulletin
085/22E-12D01S	0088022E12D0018	33.50669376	-114,6385677	247.12			25952	13.44	233.68				DWR Bulletin
08S/22E-12D01S	008S022E12D001S	33.80669376	-114.6385677	247			Aug-71	12	235		ļ	\vdash	USGS Water
088/22E-12D018	008S022E12D001S	33,50669376	-114.6385677	247.12			26176	12.5	234.62				DWR Bulletin
088/22E-12N019	0088022E12N0018	_	_	245.11			20828	6.51	238.6				DWR Bulletin
085/22E-12N015	0085022E12N001B			245.11			21065	4.61	240.5				DWR Bulletin
089/22E-12N019	008S022E12N001S	_		245.11			21200	6.31	238.8		<u> </u>		DWR Bulletin
088/22E-12N019	0085022E12N001S	_		245.11			21447	3.19	241.92				DWR Bulletin
088/22E-12N018	0088022E12N0018			245.11			21558	7.24	237.87				DWR Bulletin
08S/22E-12N01S	0085022E12N0019			245.11			21804	5.94	239.17				DWR Bulletin
08S/22E-12N01S	0085022E12N001S			245.11			21921	7.84	237.27	<u> </u>			DWR Bulletin
088/22E-12N01S	0085022E12N001S	_		245.11			22175	5.34	239,77			 	DWR Bulletin
088/22E-12N018	0088022E12N0018			245.11			22347	6.82	238.49				DWR Bulletin
088/22E-12N018	0085022E12N001S			245.11			22533	5.02	240.09				DWR Bulletin
089/22E-12N018	0085022E12N0018	-		245.11			22665	7.52	237.59				DWR Bulletin
08S/22E-12N01S	0085022E12N001S			245.11			22894	6.82	238.29				DWR Bulletin
088/22E-12N018	0089022E12N0019			245.11			23032	6.88	238.23				DWR Bulletin
088/22E-12N018	0089022E12N0018			245.11			23274	4.88	240.23				DWR Bulletin
08S/22E-12N01S	0088022E12N0018			245.11			23392	7.88	237.23		-	$\vdash \vdash \vdash$	DWR Bulletin
08S/22E-12N01S	0089022E12N001S			245.11			23631	6.63	238.28			\vdash	DWR Bulletin
089/22E-12N019	0088022E12N0018			245.11			23753	7.88	237.23				DWR Bulletin
088/22E-12N018	0089022E12N0019			245.11			23998	5.48	237.23			\vdash	DWR Bulletin
088/22E-12N018	0088022E12N0018			245.11			23888	9.05	239.63				DWR Bulletin
08S/22E-12N01S	0085022E12N0018			245.11	-		24104	5.05	240.06			$\vdash \vdash \vdash$	DWR Bulletin
089/22E-12N01S	0089022E12N001S			245.11			24387	8.35	236.76	 			DWR Bulletin
088/22E-12N018	0088022E12N001B			245.11			24490	5.65	239.46				DWR Bulletin
088/22E-12N018	0088022E12N001B	-					_					$\vdash \vdash \vdash$	
088/22E-12N018	0088022E12N0018			245.11		-	24857	9 7.45	238.11			\vdash	DWR Bulletin
-		_	-	245.11			25099	7.45	237.66		 		DWR Bulletin
089/22E-12N019	0088022E12N0019		-	245.11			25225	9.9	235.21				DWR Bulletin
088/22E-12N019	0085022E12N0019	-		245.11			25468	7.6	237.51				DWR Bulletin
085/22E-12N015	008S022E12N0019			245.11			25592	10.4	234.71				DWR Bulletin
08S/22E-12N01S	008S022E12N001S	-	-	245.11			25933	6.35	238.76	ļ	ļ		DWR Bulletin
088/22E-12N01S	0088022E12N0019		-	245.11			25952	10.9	234.21	<u> </u>			DWR Bulletin
086/22E-12N019	0085022E12N0019	**		245.11		•	28176	9.43	235.68				DWR Bulletin
08S/22E-13R01S	008S022E13R001S	-	-	249.58			16823	9.58	240		<u> </u>		DWR Bulletin
089/22E-13R018	008B022E13R0D1S		-	249.58			17169	8.8	240.78	L	L	<u></u>	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RAVERSING COUNTY, CALIFORNIA PROJECT BEACON

					EGT BEACON								
	WELL DATA			WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELLPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWA)	STATE WELL NUMBER (USGS)	LATITUDE	LONGYUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	:	NAD83	NAD83	feet-ms1	feet-bgs				feet-ms!	Mo/Yr	gpm	gpπ√ft	
08S/22E-13R01S	0085022E13R001S		-	249.58			17441	9,57	240,01				DWR Bulletin
085/22E-13R01S	0085022E13R001S	-	_	249.58	!		17545	8.49	241.09				DWR Bulletin
085/22E-13R01S	0088022E13R001S	-	-	249.58			17785	7.86	241.7				DWR Bulletin
085/22E-13R01S	008S022E13R001S	-	-	249.58			17903	9.09	240.49				DWR Bulletin
08S/22E-13R018	0089022E13R001S	-	-	249.58			18150	8.16	241.42				DWR Bulletin
089/22E-13R01B	0088022E13R0018	-	_	249.58			18312	9.69	239.99				DWR Bulletin
088/22E-13R01B	0088022E13R001B	-	-	249.58			18516	9.57	240.01			,	DWR Bulletin
088/22E-13R018	0088022E13R001B	-		249.58			18654	11.52	238.06				DWR Bulletin
088/22E-13R018	0088022E13R0018	-		249.58			18884	10.47	239.11				DWR Bulletin
088/22E-13R01S	008\$022E13R0018	-	-	249.58			19024	9.96	239.62				DWR Bulletin
089/22E-13R019	008S022E13R001S			249.58			19270	6.76	240.82				DWR Bulletin
089/22E-13R01B	0088022E13R0019	1	-	249.58			19393	9.75	239.83				DWR Bulletin
088/22E-13R018	0085022E13R0018		-	249.58			19631	7.51	242.07				DWR Bulletin
08S/22E-13R01S	008S022E13R001S	-	-	249.58			19732	9.7	239.88				DWR Bulletin
089/22E-13R019	008S022E13R001S	-	-	249.58			20031	11,11	238,47				OWR Bulletin
089/22E-13R018	0089022E13R001S	-		249.58			20121	11.72	237.86				OWR Builetin
088/22E-13R018	0088022E13R0018	**	**	249.58			20361	9.31	240.27				DWR Bulletin
088/22E-13R018	0086022E13R0018	-	••	249.58			20487	13.31	236.27				DWR Builetin
085/22E-13R01S	008\$022E13R001S	ı	-	249.58			20732	11,51	238,07				OWR Builetin
08S/22E-13R01S	008S022E13R001S	-	-	249.58			20828	12.02	237.56				OWR Builetin
086/22E-13R016	008B022E13R001S	-	-	249.58			21085	10.07	239.51				OWR Builetin
086/22E-13R018	0088022E13R001B		•	249.58			21200	9.52	240.06				DWR Builetin
088/22E-13R01S	0085022E13R0018	-	-	249.58			21447	9.67	239,91				OWR Builetin
089/22E-13R018	0088022E13R001S	-	-	249.58			21558	11.37	238.21				OWR Builetin
089/22E-13R01B	0088022E13R001S	-	-	249.58			21804	8.32	241.28				OWR Builetin
086/22E-13R018	0088022E13R001B			249.58			21917	11.72	237.88				DWR Bulletin
085/22E-13R018	0088022E13R001B	••		249,58			22174	7.82	241.76				DWR Bulletin
085/22E-13R01S	008S022E13R001S	-	-	249.58		•	22285	11.72	237.86				OWR Bulletin
088/22E-13R01S	008S022E13R001S	-	-	249.58			22533	8.72	240.86				DWR Bulletin
088/22E-13R018	0089022E13R0018			249.58			22675	10.92	238.66			\longmapsto	OWR Bulletin
089/22E-13R01B	008B022E13R001B	B		249.58			22894	9.62	239.96			\longmapsto	DWR Bulletin
068/22E-13R01S	008S022E13R001B		-	249.58			23032	10.12	239.48			\vdash	DWR Bulletin
088/22E-13R018	0085022E13R001B	-	-	249.58			23275	9.22	240.36				DWR Bulletin
085/22E-13R01S	008S022E13R001S	-	-	249.58			23392	10.22	239.36			\longmapsto	DWR Bulletin
089/22E-13R018	0089022E13R001S			249.58			23831	8.02	241.56			\longmapsto	DWR Bulletin
088/22E-13R018	008B022E13R0018		-	249.58			23753	11.57	238.01			\vdash	DWR Bulletin
088/22E-13R018	0085022E13R0018	-	-	249.58			23998	10.21	239.37			\vdash	DWR Bulletin
08S/22E-13R01S	008S022E13R001S	-	-	249.58			24121	13.36	236.22				DWR Bulletin
089/22E-13R018	0089022E13R001S	-	-	249.58			24367	9.01	240.57			\longmapsto	DWR Bulletin
089/22E-13R018	0085022E13R0018			249.58			24517	11.6	237.98			\vdash	DWR Bulletin
088/22E-13R018 088/22E-13R018	0088022E13R0019 0088022E13R0018			249.58 249.58			24734	10.6	238.98			$\vdash \vdash \vdash$	DWR Bulletin
088/22E-13R018 08S/22E-14D01S	0088022E13R0018	-	-	244.01			26536 21558	6.73 7.43	242.85			\vdash	DWR Bulletin DWR Bulletin
089/22E-14D018	0085022E14D001S	_ `		244.01			21008	6.32	236.58			$\vdash \vdash \vdash$	DWR Bulletin
088/22E-14D018	0088022E14D0018			244.01			21804	9.42	237.68			\vdash	DWR Bulletin
088/22E-14D018	0088022E14D0018			244.01			21921	7.32	234.58			\vdash	DWR Bulletin
08\$/22E-14D018	008S022E14D0018			244.01			22285	8,42	235.59				DWR Bulletin
08S/22E-14D01S	0089022E14D001S	_	_	244.01		-	22537	7.62	236.39			 	DWR Bulletin
089/22E-14D01B	0088022E14D001S		_	244.01			22685	8.22	235.79			 	DWR Bulletin
088/22E-14D018	008S022E14D001B			244.01			22894	8.12	235.89				OWR Bulletin
088/22E-14D01S	0D8S022E14D001S	-	-	244.01			23029	7.82	236.19			\vdash	DWR Bulletin
08S/22E-14D01S	0089022E14D001S	_	-	244.01			23274	9.12	234.89				DWR Bulletin
08S/22E-14D01B	0089022E14D001S	-	-	244.01			23392	8.17	235.84				DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RVYERSIDE GOUNTY, DALIFORMA PROJECT BEACON

KG857557 GOMONOS GATES	Selection of the select	No consequence of the consequenc		eroza ve riča	COMPLETIO	N NATA (SSEC	G	ROUNDWATER L	FV#1 9	VWELL PE	RFORMAN	e nata	
	BTATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,5225,	NAD83	NAD83	feet-ms1	feet-bgs				feet-mai	Mo/Yr	gpm	gpm/ft	
086/22E-14D018	008S022E14D001S		-	244.01			23753	8.77	235.24				DWR Builetin
088/22E-14D018	008S022E14D001S	-	-	244.01			24001	7.47	236.54		·		DWR Bulletin
068/22E-14D015	008S022E14D001S	-	-	244.01	1		24121	10.27	233.74				DWR Bulletin
08S/22E-14D01S	0088022E14D001S	-	-	244.01			24387	6.77	237.24				DWR Bulletin
088/22E-14D01S	008S022E14D001S	-	-	244.01			24495	9.92	234.09				DWR Bulletin
08S/22E-14D019	0089022E14D0019	~		244.01			24734	6.52	237.49				DWR Bulletin
08S/22E-14D01S	0088022E14D0018	-	_	244.01			24847	10.52	233.49				DWR Bulletin
089/22E-14D018	008S022E14D001S	-	-	244.01			25099	8.57	235.44				DWR Bulletin
08S/22E-14D018	008S022E14D001S	_	_	244.01			25225	10.62	233.39	 			DWR Builetin
085/22E-14D01S	0085022E14D001S	_		244.01			25468	8.6	235.41				DWR Bulletin
089/22E-14D018	0088022E14D0018			244.01			25592	11.7	232.31				DWR Bulletin
089/22E-14D018	0088022E14D0018		_	244.01			25833	6.2	235.81				DWR Sulletin
086/22E-14D018	0085022E14D0018	_	_	244.01	 		25953	11.65	232.36		-		DWR Bulletin
089/22E-14D016	0088022E14D001\$	_		244.01			28176	10.7	233.31				DWR Bulletin
085/22E-14N018	0085022E14N0018			244.8			24857	12.5	232.3				DWR Bulletin
089/22E-14N019	0088022E14N0018	-	_	244.8			25101	10.8	234				DWR Bulletin
088/22E-14N019	0085022E14NQ018			244.8			25225	12.55	232.25	 		-	DWR Bulletin
088/22E-14N01S	0085022E14N001S			244.8			25468	11.5	233,3	 			DWR Bulletin
08S/22E-14N01S	008S022E14N001S			244.8	-		25592	12.7	232.1	 			DWR Bulletin
089/22E-14N019	008S022E14N0018			244.6	<u> </u>		25834	9.6	235.2				DWR Bulletin
088/22E-14N018	0088022E14N0018	_		244.8	 	 	25953	12.95	231.85	-	 		DWR Bulletin
				 	 		26105	11.9	231.03	 			DWR Bulletin
088/22E-14N01S	0088022E14N001S			244.8	-		26527	10.3	234.5				DWR Bulletin
08S/22E-14N01S	008S022E14N001S		-	244.8						-			DWR Bulletin
089/22E-15D018	0088022E15D0018	**	-	237.36	 	<u></u>	7039	7.4	229.96			 	DWR Bulletin
08B/22E-15D018	0088022E18D0018	-	-	237.36			7102	7.9	229.46			 	
085/22E-15D018	008S022E18D001S			237.36			8090	7.04	230.32				DWR Bulletin
08S/22E-15D01S	0085022E15D001S	-	-	237.36			8749	7.34	230.02		<u> </u>	-	
085/22E-15D018	0089022E15D0019	*	-	237.36		 	9798	6.94	230.42		<u> </u>		DWR Bulletin
089/22E-15D018	008S022E15D001S	-	-	237.36	 	-	8939	7.04	230.32	 	 	-	
088/22E-15D018	0088022E15D0018			237,36		<u> </u>	10731	7.44	229.92	 			DWR Bulletin
08\$/22E-15D018	0085022E16D001S	-		237.36		<u> </u>	10796	8.04	229.32	1			
085/22E-15D01S	0085022E15D001S		-	237.36			13474	6,84	230.52		 	ļ <u>.</u>	DWR Bulletin
08S/22E-16D01S	0088022E16D001B	-	-	237.36			13559	6.24	231.12	-			
089/22E-16D019	0088022E16D001B	••	-	237.36			13897	6.69	230.67				DWR Bulletin
088/22E-16D018	0088022E16D0018	-	-	237,36	ļ .		21558	3.57	233.79	-			DWR Bulletin
088/22E-16D018	0085022E16D0018			237.38	-	 	21804	6.3	231,08			-	DWR Bulletin
08S/22E-16D01S	008S022E16D001S	-		237.36	-	<u> </u>	21922	6	231.38		 	 	DWR Bulletin
089/22E-16D01B	0088022E16D001B	-	-	237.36	 	<u> </u>	22175	4	233.36	 	├		DWR Bulletin
089/22E-16D018	0085022E16D001S	-	<u> </u>	237.36	-	ļ	22288	6.3	231.06		<u> </u>	-	DWR Bulletin
088/22E-16D018	0085022E16D001S			237.36	-	<u> </u>	22536	4.5	232,86		<u> </u>		DWR Bulletin
088/22E-16D018	008S022E16D001B		-	237.36			22665	6,3	231.06		<u> </u>		DWR Builetin
08S/22E-16D01S	0089022E16D0018		-	237.36	<u> </u>	ļ <u> </u>	22894	5.7	231.66	 	ļ		DWR Builetin
088/22E-15D018	0088022E15D0018	-		237.36			23035	5.8	231.56	ļ		-	DWR Builetin
08B/22E-18D019	008SQ22E16D001S		<u> </u>	237.36		<u> </u>	23274	3.8	233.56	<u> </u>			DWR Bulletin
08B/22E-16D018	008S022E16D001S	₩	-	237.36		<u> </u>	23392	6.3	231.06		<u> </u>		DWR Bulletin
08S/22E-16D01S	0089022E15D0018		-	237.36			23631	3.85	233.51		ļ		DWR Bulletin
088/22E-15D01B	0089022E15D0018	-		237.36			23753	6.45	230.91	ļ	<u> </u>	<u> </u>	DWR Bulletin
08B/22E-15D016	0089022E15D001S			237.36			23998	4.55	232.81			<u> </u>	DWR Bulletin
08B/22E-16D01S	008S022E15D001S		-	237.36			24121	7.9	229.46		<u> </u>		DWR Bulletin
08S/22E-16D01S	0089022E15D0018	-	-	237.36			24367	6.65	230.71	<u> </u>			DWR Bulletin
08S/22E-15D01B	0088022E15D001S	-		237.38			2449 0	8.05	229.31				DWR Bulletin
089/22E-15D018	008S022E15D001S		-	237.38			24734	7.75	229.61			<u></u>	DWR Bulletin
08B/22E-15D015	0085022E15D0018		-	237,36			24859	8.55	228.81			<u> </u>	DWR Bulletin
08S/22E-15D018	0088022E15D0019		-	237.38			25101	7.75	229.61		1		DWR Bulletin

Table J-1 WELLE DATABASE FOR PALO VERDE MESA ORONNOWATER BASIN SLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

					JECT BEACON								
	WELL DAY/			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	MolYr	gpm	gpm/itt	
085/22E-16D018	0086022E16D0018			237.38			25225	8.6	228.78				DWR Bulletin
08S/22E-16D01S	0088022E16D0018	-	-	237.38			25468	8,58	228.78				DWR Builetin
08S/22E-16D01S	0088022E16D001S	-	-	237.38			25592	70.38	186.98				DWR Builetin
085/22E-16D01S	0088022E16D0018	-	-	237.38			25833	7.28	230,08				DWR Builetin
088/22E-15D018	0088022E16D001S	-	-	237.36			25953	10.88	226,68				DWR Builetin
088/22E-150018	0088022E16D001S	-	-	237.36			26176	11.48	225.88				DWR Builetin
089/22E-16R018	0088022E16R0018	-	-	239.41			8966	9.89	229.52				DWR Bulletin
089/22E-16R019	0089022E16R0018		-	239.41			9018	10.19	229.22				DWR Bulletin
08S/22E-16R01S	0088022E16R0018	-	-	239.41	1		9195	9.49	229.92				DWR Builetin
08S/22E-16R01S	008S02ZE16R001S	-	-	239.41			9429	9.59	229,82				DWR Bulletin
088/22E-16R01S	008S022E16R001S		-	239.41			9596	8.09	231.32				DWR Bulletin
088/22E-16R018	0085022E16R001S			239.41			10019	8.59	230.82				OWR Bulletin
088/22E-16R018	0088022E16RQ018			239.41			13829	9.3	230.11				DWR Bulletin
08\$/22E-16R018	0088022E16R001B	-	-	239.41			13859	9.4	230.01				DWR Bulletin
089/22E-16R018	008S022E16R001S	-	-	239.41			13891	9.1	230.31				DWR Bulletin
089/22E-16R01S	0089022E16R001S	-	-	239.41			14171	9.3	230,11				OWR Bulletin
089/22E-16R01B	0088022E16R001S		-	239.41			14251	8.45	230.96				OWR Bulletin
085/22E-16R016	0085022E16R0018			239.41			14518	7.5	231.91				OWR Bulletin
085/22E-16R01S	008S022E16R0015		-	239.41			14625	7.3	232.11				DWR Bulletin
085/22E-16R01S	008S022E16R001S	-	-	239.41			14880	7.8	231.61				DWR Bulletin
088/22E-16R018	0088022E16R001S	-	-	239.41			14977	6.9	232.51				DWR Gulletin
089/22E-16R019	0088022E16R0018	1	-	239.41			15245	7.3	232.11				DWR Bulletin
08S/22E-16R01S	0085022E16R0019		:	239,41			15392	6.6	232.81				DWR Bulletin
08S/22E-16R01S	008S022E16R001S	-	-	239.41			15594	8	231.41				DWR Bulletin
088/22E-16R018	0088022E16R0018	-	- :	239.41			15718	6.9	232.51				DWR Bulletin
088/22E-16R019	0089022E16R0018			239.41			15951	7.2	232.21				DWR Bulletin
088/22E-16R01S	0088022E16R0018			239,41			16378	7.05	232.36				DWR Bulletin
085/22E-16R01S	008S022E16R001S	-	-	239.41			18466	6.05	233.36				DWR Bulletin
089/22E-16R018	008S022E16R001S	-	-	239.41			16824	6.95	232.46				DWR Bulletin
088/22E-16R018	0085022E16R001S	-		239.41			16894	6.3	233.11				DWR Bulletin
088/22E-16R018	0089022E16R0018		-	239.41			17049	7.08	232.33				DWR Bulletin
08S/22E-16R01S	0088022E16R0018			239.41			17180	5.89	233.52				DWR Bulletin
085/22E-16R01S	0088022E16R0018		-	239.41			17422	6.65	232.76				DWR Builetin
089/22E-16R019	0085022E18R001S	-	-	239.41			17545	5.92	233.49		<u> </u>		DWR Builetin
088/22E-16R01S	0089022E16R001S	_	-	239.41			17798	6.28	233.13				DWR Builetin
089/22E-16R018	0088022E16R0019		-	239.41			17904	6.81	232,6				DWR Builetin
08\$/22E-16R018	0088022E16R001B	"		239.41			18150	7.4	232.01				OWR Bulletin
085/22E-16R015	008S022E16R001S	-	-	239.41			18269	7.28	232.13				OWR Bulletin
089/22E-16R019	008\$022E16R001\$	-	-	239.41			18520	8.85	230,56				DWR Bulletin
088/22E-16R018	008\$022E16R001\$		-	239.41			18854	7.85	231,56	-			DWR Bulletin
089/22E-16R018	0088022E16R001B	-		239.41			18899	7.09	232.32			\vdash	DWR Bulletin
085/22E-16R01S 085/22E-16R01S	0088022E16R001B	**		239,41			19017	6.39	233.02				DWR Bulletin
088/22E-16R01S 088/22E-16R01B	008S022E16R001S 008S022E16R001S	_	-	239.41			19269 19382	6.04	233.37				DWR Bulletin
088/22E-16R018 088/22E-16R018	0085022E16R001S		-	239.41			19382	8.11 7.21	231.3		<u> </u>		DWR Bulletin
085/22E-16R01B	008B022E16R001B			239.41			19388	8.71	232.2	-			DWR Bulletin
085/22E-16R015	008S022E16R0018			239,41			19998	6.41	230.7			-	DWR Bulletin
089/22E-16R01S	008S022E16R001S	_		239.41			20091	8.21	231.2				DWR Bulletin
089/22E-16R01B	0088022E16R001S	_	_	239.41			20362	7.11	232,3				DWR Bulletin
089/22E-16R018	008\$022E16R0018			239.41			20486	7.81	231.6				DWR Bulletin
08S/22E-16R01S	008S022E16R001S			239.41			20730	6.61	232.8			$\vdash \vdash \vdash$	OWR Bulletin
08S/22E-16R01S	008S022E16R001S	_		239.41			20829	6.71	232.7				OWR Bulletin
089/22E-16R018	0088022E16R0018	_	_	239.41			21065	4.58	234,85	<u></u>			OWR Bulletin
088/22E-16R018	0088022E16R0018			239.41			21200	7.78	231.65				DWR Bulletin
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Table 1-1 WELLS OATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIMERSIDE COUNTY, OALIFORM'A PROJECT BEACON

Company 1999 140000 140000 1600000 1600000 1600000 1600000 1600000 1600000 1600000 1600000 16000000000 160000000000					, OR9	ECT BEACON								
NATIONAL AUGUST STATEMEN A		VÆLL DATA			WELL (COMPLETIO	N DATA	g	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA'	
Separate Property Separate			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
Design D	(DING)	(5050)	NAD83	NAD83	feet-mşi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
GRANGE-SAMERING GRANGEZERRANDO	089/22E-16R018	0088022E16R0018			239.41			21446	6.01	233.4	<u> </u>			DWR Bulletin
	089/22E-16R018	0088022E16R0019	н	1	239.41			21558	7.21	232.2				DWR Bulletin
	089/22E-16R018	0088022E16R0018		-	239.41			21804	6.81	232.6				DWR Bulletin
	088/22E-16R018	0088022E16R0018	-	-	239.41			21922	8.87	230.54				DWR Bulletin
	088/22E-16R01S	0085022E16R001S	-	-	239.41	l		22175	7.97	231.44				DWR Bulletin
GROUZE-SHOTS OpenSQZES-SHORES - 229.44 22865 6.17 209.24 Open	088/22E-16R01S	0085022E16R001S	-	-	239.41			22286	9.27	230.14				DWR Bulletin
	08S/22E-16R01\$	0085022E16R001S	-	-	239,41			22536	8.47	230.94				DWR Builetin
	08S/22E-16R01S	0088022E16R001S		•	239,41			22665	9.17	230.24	T			OWR Builetin
CONTINUE CONTINUE	089/22E-16R018	0088022E16R0018		-	239.41			22895	8.47	230,94				OWR Bulletin
CONTINUE CONTINUE	088/22E-16R01S	0085022E16R001S	-	-	239.41			23035	9.27	230.14				DWR Bulletin
CONTINUE - CON	08S/22E-16R01S	0088022E16R001S		_	239.41	1		23274	8.47	230.94				DWR Bulletin
CHAPTER-FIRENITY COMMONIZED FRANCISCO - 238.41 2398.41 2	08S/22E-16R01S	0088022E16R0019			239,41			23392	8.32	231.09				DWR Bulletin
Control Cont	08S/22E-16R019	0088022E16R0016		-	239.41			23631	7.62	231.79			·	DWR Bulletin
GROUZEE-188018 CORRECTERISORO	089/22E-16R019	0085022E16R0018	-	-	239.41			23753	9.57	229.84				DWR Bulletin
CONSTITUTION CONS	088/22E-16R01S	0085022E16R001S	-	-	239.41			23998	8.87	230.64				DWR Bulletin
GRAZZE-ERRORS CORRECTERRORS -	085/22E-16R01S	0088022E16R001S	-	-	239,41			24121	10.37	229.04				DWR Bulletin
CREATE_FERROLE COMPONENTE - 239.41 24859 8.6 228.51 259.61	089/22E-16R01B	0088022E16R0018		-	239.41			24496	10.2	229.21				DWR Bulletin
COMPATE COMP	088/22E-16R019	0085022E16R001S	-	_	239.41			24734	8.6	230.81				DWR Bulletin
COMPANDE COMPANDE	085/22E-16R015	0085022E16R001S	-	-	239.41			24859	9.6	229.81				DWR Bulletin
Comparignment Comparignmen	085/22E-16R01\$	008S022E16R001S	-		239,41			25101	7.9	231.51				DWR Bulletin
Designate Desi	089/22E-16R01B	008S022E16R001B	-	-	239.41			25225	9.9	229.51	i			DWR Bulletin
Design	088/22E-16R018	0085022E16R001S	-	-	239.41			25468	9,5	229.91				DWR Bulletin
089372E-198019 089802ZE-1980019 -	08B/22E-16R01S	0085022E16R001S	-	-	239.41			25592	10.2	229.21				DWR Bulletin
Debit Debi	085/22E-16R019	008S022E16R001S	_		239.41			25833	8.35	231.06				DWR Builetin
Designate-Information Desi	089/22E-16R01B	0088022E16R0018			239.41			25953	10.1	229,31				DWR Builetin
Desizyze-168015 Desizyze-168016 -	089/22E-16R016	0085022E16R001S	-	-	239.41			26105	10.05	229.36				DWR Builetin
0893/2E-170019 00890/2E1700018 - - 241.01 6893 10.87 230.14 DWR I 0893/2E-170016 00890/2E1700018 - - 241.01 7035 11.57 228.44 DWR I 0893/2E-170016 00890/2E1700018 - - 241.01 0896 0.55 231.48 DWR I 0893/2E-170018 00890/2E1700018 - - 241.01 0896 0.55 231.48 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 0896 10.13 230.88 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 9134 10.93 230.08 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 9433 0.83 231.18 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 9890 9.73 231.26 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 9890 9.73 231.26 DWR I 0893/2E-170015 00890/2E1700018 - - 241.01 0896 11.03 229.46 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 0896 11.03 229.46 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 0.986 11.03 229.46 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 10017 11.73 228.28 DWR I 0893/2E-170019 00890/2E1700018 - - 241.01 1393/8 10.48 230.53 DWR I 0893/2E-170016 00890/2E1700018 - - 241.01 1393/8 10.48 230.53 DWR I 0893/2E-170018 00890/2E1700018 - - 241.01 1418 10.68 230.33 DWR I 0893/2E-170018 00890/2E1700018 - - 241.01 1419 1429 10.88 230.33 DWR I 0893/2E-170018 00890/2E1700018 - - 241.01 1429 1429 10.88 230.33 DWR I 0893/2E-170018 00890/2E1700018 - - 241.01 1429 1429 10.88 230.33 DWR I 0893/2E-170018 00890/2E1700018 - - 241.01 1429 14	089/22E-16R016	0085022E16R001\$	-		239.41			26534	9.72	229.69				DWR Builetin
085/22E-170018 0088022E1700018 - - 241.01 7035 11.57 228.44 DARRI	085/22E-16R015	0089022E16R0018	-		239,41			35325	7.8	231.61				OWR Builetin
Designate Trous	089/22E-17D019	008S022E17D0018	-	-	241.01			6893	10.87	230.14	<u> </u>			DWR Builetin
D85/22E-17D015	089/22E-17D018	0088022E17D0019	-	-	241.01			7035	11,57	229.44				DWR Bulletin
OBS222E-17D018 OBS922E17D019 -	089/22E-17D016	008S022E17D001S	-	-	241.01			7091	11.37	229.64				DWR Bulletin
088/22E-17D019 088922E17D019 -	088/22E-17D01S	0088022E17D001\$	-	_	241.01			6969	9.53	231.48				DWR Bulletin
088922E-170018 0088022E1700018 241.01 9433 9.83 231.16 DWR I	085/22E-17D01S	008S022E17D001S	_		241.01			9068	10.13	230.68				DWR Bulletin
088/22E-170018 088/32E170018 - - 241.01 9590 9.73 231.28 DWR 088/22E-170018 088/32E170018 - - 241.01 9998 11.53 229.48 DWR 088/22E-170019 088/32E170018 - - 241.01 10017 11.73 229.28 DWR 088/22E-170018 088/32E170018 - - 241.01 13829 10.48 230.53 DWR 088/22E-170018 088/32E170018 - - 241.01 13859 10.38 230.53 DWR 088/32E-170018 088/32E170018 - - 241.01 13891 10.48 230.53 DWR 088/32E-170019 088/32E170018 - - 241.01 14138 10.69 230.33 DWR 088/32E-170019 088/32E170018 - - 241.01 14259 10.88 230.13 DWR 088/32E-170018 088/32E170018 - - 241.01 14476 <t< td=""><td>089/22E-17D019</td><td>0089022E17D001B</td><td></td><td>•</td><td>241.01</td><td></td><td></td><td>9134</td><td>10.93</td><td>230.08</td><td></td><td></td><td></td><td>DWR Bulletin</td></t<>	089/22E-17D019	0089022E17D001B		•	241.01			9134	10.93	230.08				DWR Bulletin
085/22E-17D01S 0085022E17D001S - - 241.01 9998 11.53 229.48 DWR I 085/22E-17D01S 0085022E17D001B - - 241.01 10017 11.73 229.28 DWR I 085/22E-17D01B 0085022E17D001B - - 241.01 13829 10.48 230.53 DWR I 085/22E-17D01S 0085022E17D001S - - 241.01 13859 10.38 230.63 DWR I 085/22E-17D01S 0085022E17D001B - - 241.01 14138 10.68 230.33 DWR I 085/22E-17D01S 0085022E17D001B - - 241.01 14258 10.88 230.13 DWR I 085/22E-17D01S 0085022E17D001B - - 241.01 14476 10.08 230.03 DWR I 085/22E-17D01S 0085022E17D001B - - 241.01 14476 10.08 230.03 DWR I 085/22E-17D01S 0085022E17D001B - - 241.01 <td>089/22E-17D019</td> <td>0088022E17D0018</td> <td>-</td> <td>-</td> <td>241.01</td> <td></td> <td></td> <td>9433</td> <td>9.83</td> <td>231.18</td> <td></td> <td></td> <td></td> <td>DWR Bulletin</td>	089/22E-17D019	0088022E17D0018	-	-	241.01			9433	9.83	231.18				DWR Bulletin
08/22E-17D018 0089022E17D0018 - - 241.01 10017 11.73 229.28 DWR I 08/22E-17D018 0088022E17D0018 - - 241.01 13829 10.48 230.53 DWR I 08/22E-17D018 0088022E17D0018 - - 241.01 13859 10.38 230.63 DWR I 08/22E-17D018 0088022E17D0018 - - 241.01 14138 10.68 230.33 DWR I 08/22E-17D018 0089022E17D0019 - - 241.01 14258 10.68 230.33 DWR I 08/22E-17D018 0089022E17D0019 - - 241.01 14476 10.08 230.33 DWR I 08/22E-17D018 0089022E17D0019 - - 241.01 14476 10.08 230.93 DWR I 08/22E-17D018 0089022E17D0018 - - 241.01 14625 8.98 232.03 DWR I 08/22E-17D019 0089022E17D0018 - - 241.01		0088022E17D0018	_	_	241.01		<u> </u>	9590	9.73	231.28				DWR Bulletin
088/22E-170018 0088022E1700018 - - 241.01 13828 10.48 230.53 DWR1 088/22E-170018 0088022E1700018 - - 241.01 13859 10.38 230.63 DWR1 088/22E-170018 0088022E1700018 - - 241.01 13891 10.48 230.53 DWR1 088/22E-170018 0088022E1700018 - - 241.01 14138 10.68 230.33 DWR1 088/22E-170018 0088022E1700018 - - 241.01 14258 10.88 230.13 DWR1 088/22E-170018 0088022E1700018 - - 241.01 14476 10.08 230.93 DWR1 088/22E-170019 0088022E1700018 - - 241.01 14625 8.98 232.03 DWR1 088/22E-170019 0088022E1700018 - - 241.01 14995 9.68 231.43 DWR1 088/22E-170019 0088022E1700018 - - 241.01	08S/22E-17D01S	0085022E17D001S	_	_	241,01			9996	11.53	229.48				DWR Bulletin
088/22E-17D018 0085022E17D0018 - - 241.01 13859 10.38 230.63 DOWN IDEA 089/22E-17D018 0085022E17D0018 - - 241.01 13891 10.48 230.53 DOWN IDEA 088/22E-17D018 0085022E17D0018 - - 241.01 14138 10.68 230.33 DOWN IDEA 088/22E-17D018 0085022E17D0018 - - 241.01 14258 10.88 230.13 DOWN IDEA 088/22E-17D018 0085022E17D0018 - - 241.01 14476 10.08 230.93 DOWN IDEA 088/22E-17D019 0085022E17D0018 - - 241.01 14625 8.98 232.03 DOWN IDEA 088/22E-17D019 0085022E17D0018 - - 241.01 14945 9.58 231.43 DOWN IDEA 088/22E-17D019 0085022E17D0018 - - 241.01 14977 9.38 231.63 DOWN IDEA 088/22E-17D019 0085022E17D0018 - <t< td=""><td>08S/22E-17D01S</td><td>0089022E17D001B</td><td>-</td><td>**************************************</td><td>241.01</td><td></td><td>İ</td><td>10017</td><td>11.73</td><td>229.28</td><td>T</td><td></td><td></td><td>DWR Bulletin</td></t<>	08S/22E-17D01S	0089022E17D001B	-	**************************************	241.01		İ	10017	11.73	229.28	T			DWR Bulletin
088/22E-17D018 0088022E17D0018 - - 241.01 13859 10.38 230.63 DDWR ID 089/22E-17D018 0089022E17D0018 - - 241.01 14138 10.68 230.33 DDWR ID 089/22E-17D018 0089022E17D0018 - - 241.01 14258 10.88 230.13 DDWR ID 089/22E-17D018 0089022E17D0018 - - 241.01 14476 10.08 230.93 DDWR ID 089/22E-17D018 008902E17D0018 - - 241.01 14625 8.98 232.03 DDWR ID 089/22E-17D019 008902E17D0018 - - 241.01 14945 9.58 231.43 DDWR ID 089/22E-17D019 008902E17D0018 - - 241.01 14977 9.38 231.63 DDWR ID 089/22E-17D019 008902E17D0018 - - 241.01 15245 9.58 231.43 DDWR ID 089/22E-17D019 008902E17D0018 - - 2		· · ·	-	-			†							DWR Bulletin
089/22E-170018 0085022E1700018 - - 241.01 13891 10.48 230.53 DOWN I 085/22E-170018 0089022E1700018 - - 241.01 14138 10.68 230.33 DOWN I 085/22E-170018 0085022E1700018 - - 241.01 14258 10.83 230.13 DOWN I 085/22E-170018 0085022E1700018 - - 241.01 14476 10.08 230.93 DOWN I 085/22E-170019 0085022E1700018 - - 241.01 14625 8.98 232.03 DOWN I 085/22E-170019 0085022E1700018 - - 241.01 14945 9.58 231.43 DOWN I 085/22E-170018 0085022E170018 - - 241.01 14977 9.38 231.83 DOWN I 085/22E-170018 0085022E170018 - - 241.01 15392 9.38 231.43 DOWN I 085/22E-170018 0085022E1700018 - - 241.01			-	-			<u> </u>	13859	10.38	230.63			t	DWR Bulletin
08S/22E-17001S 0089022E170001B - - 241.01 14138 10.68 230.33 DOWN I 08S/22E-17001S 0089022E170001B - - 241.01 14258 10.88 230.13 DOWN I 08S/22E-17001S 0085022E170001B - - 241.01 14476 10.08 230.93 DOWN I 08S/22E-17001S 0085022E170001B - - 241.01 14825 8.98 232.03 DOWN I 08S/22E-17001B 0085022E170001B - - 241.01 14975 9.38 231.43 DOWN I 08S/22E-17001B 0085022E17001B - - 241.01 15245 9.58 231.43 DOWN I 08S/22E-17001B 0085022E17001B - - 241.01 15392 9.38 231.63 DOWN I 08S/22E-17001B 0085022E170001B - - 241.01 15594 9.68 231.33 DOWN I 08S/22E-17001B - - 241.01 15594			-	-		 	 						 	DWR Gulletin
088/22E-170018 0089022E17D0018 - - 241.01 14258 10.88 230.13 DOWN 1 088/22E-170018 0088022E17D0018 - - 241.01 14476 10.08 230.93 DOWN 1 088/22E-170018 0088022E17D0018 - - 241.01 14625 8.98 232.03 DOWN 1 088/22E-17D018 0088022E17D0018 - - 241.01 14945 9.68 231.43 DOWN 1 088/22E-17D018 0088022E17D0018 - - 241.01 14977 9.38 231.83 DOWN 1 088/22E-17D018 0088022E17D0018 - - 241.01 15245 9.58 231.43 DOWN 1 088/22E-17D015 0088022E17D0018 - - 241.01 15392 9.38 231.63 DOWN 1 088/22E-17D018 0089022E17D0018 - - 241.01 15594 9.68 231.33 DOWN 1 088/22E-17D018 008902E17D0018 - - 241.01<								14138	10.68	230.33		t		DWR Bulletin
088/22E-170018 0088022E170018 - - 241.01 14476 10.08 230.93 DWR 1 088/22E-170018 0088022E1700018 - - 241.01 14625 8.98 232.03 DWR 1 088/22E-170018 0089022E1700018 - - 241.01 14945 9.58 231.43 DWR 1 088/22E-170018 0089022E170018 - - 241.01 14977 9.38 231.83 DWR 1 088/22E-170018 0088022E170018 - - 241.01 15245 9.58 231.43 DWR 1 088/22E-170019 0089022E170018 - - 241.01 15392 9.38 231.63 DWR 1 088/22E-170018 0089022E170019 - - 241.01 15594 9.68 231.33 DWR 1 088/22E-170018 0089022E1700018 - - 241.01 15718 9.68 231.33 DWR 1 088/22E-170018 008902E1700018 - - 241.01 <	-							-	-					DWR Builetin
088/22E-17001S 0088022E170001S - - 241.01 14625 8.98 232.03 DOWN IDEA 088/22E-17001S 0088022E170001S - - 241.01 14945 9.58 231.43 DOWN IDEA 088/22E-17001B 0088022E170001B - - 241.01 14977 9.38 231.83 DOWN IDEA 088/22E-17001B 0088022E17001B - - 241.01 15245 9.5B 231.43 DOWN IDEA 088/22E-17001S 0088022E17001B - - 241.01 15392 9.3B 231.63 DOWN IDEA 088/22E-17001B 0088022E17001B - - 241.01 15594 9.6B 231.33 DOWN IDEA 088/22E-17001B 0088022E170001B - - 241.01 15718 9.6B 231.33 DOWN IDEA 088/22E-17001B 0088022E170001B - - 241.01 15839 9.5B 231.43 DOWN IDEA							<u> </u>							DWR Bulletin
088/22E-170019 0089022E1700018 - - 241.01 14945 9.58 231.43 DOWN III 088/22E-17001B 0088022E170001B - - 241.01 14977 9.38 231.83 DOWN III 088/22E-17001B 0088022E170001B - - 241.01 16245 9.58 231.43 DOWN III 088/22E-17001S 0088022E170001B - - 241.01 15392 9.38 231.63 DOWN III 088/22E-17001B 0089022E170001B - - 241.01 15594 9.68 231.33 DOWN III 088/22E-17001B 0088022E170001B - - 241.01 15718 9.68 231.33 DOWN III 088/22E-17001B 0088022E170001B - - 241.01 16539 9.58 231.43 DOWN III			_	-		 	 					T	 	DWR Bulletin
088/22E-17D01B 0088022E17D001B 241.01 14977 9.38 231.83 DWR II 088/22E-17D01B 0088022E17D001B 241.01 15245 9.58 231.43 DWR II 088/22E-17D01B 0088022E17D001B 241.01 15392 9.38 231.63 DWR II 088/22E-17D01B 0089022E17D001B 241.01 15594 9.68 231.33 DWR II 088/22E-17D01B 0088022E17D001B 241.01 15718 9.68 231.33 DWR II 088/22E-17D01B 0088022E17D001B 241.01 15839 9.58 231.43 DWR II			_			\vdash					<u> </u>	 		DWR Bulletin
088/22E-17D018 0088022E17D0018 - - 241.01 15245 9.58 231.43 DWR II 088/22E-17D018 0088022E17D0018 - - 241.01 15392 9.38 231.63 DWR II 088/22E-17D019 0088022E17D0018 - - 241.01 15594 9.68 231.33 DWR II 088/22E-17D018 0088022E17D0018 - - 241.01 15718 9.68 231.33 DWR II 088/22E-17D018 0088022E17D0016 - - 241.01 15839 9.58 231.43 DWR II								-			t			DWR Bulletin
088/22E-17001S 0089022E17D001S - - 241.01 15392 9.38 231.63 DWR I 088/22E-17D01S 0089022E17D001S - - 241.01 15594 9.68 231.33 DWR I 088/22E-17D01B 0089022E17D001B - - 241.01 15718 9.68 231.33 DWR I 088/22E-17D01B 0085022E17D001B - - 241.01 15839 9.58 231.43 DWR I			 				 							DWR Sulletin
088/22E-17D019 0089022E17D0018 - - 241.01 16594 9.88 231.33 DWR I 088/22E-17D01B 008902E17D001B - - 241.01 16718 9.68 231.33 DWR I 088/22E-17D01B 008902E17D001B - - 241.01 16839 9.58 231.43 DWR I						 	 					 	 	DWR Sulletin
088/22E-17D01B 0088022E17D001B 241.01 15718 9.68 231.33 DWR I 088/22E-17D01B 0088022E17D001B 241.01 15839 9.58 231.43 DWR I							 				 	 		OWR Bulletin
088/22E-17D018 0088022E17D0016 241.01 15839 9.58 231.43 DWR I								-						DWR Bulletin
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- ATI,VI 1990 9.15 ATI,VI UTIN.			 			 						 	 	OWR Bulletin
088/22E-170019 0089022E1700019 241.01 16455 9.19 231.82 DWR1							-			 	 	 		OWR Bulletin

Tebio J-1 WELLS DATABASE FOR PALO VERDE MERA OROUNDWATER BABIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO	JECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific : Capacity	COMMENTS
		NAD83	NAD63	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
08\$/22E-17D01\$	0088022E17D001S	-	-	241.01			16522	7.19	233.82				DWR Bulletin
089/22E-17D019	0088022E17D001S	-	-	241.01			16894	7.52	233.49				DWR Builetin
08B/22E-17D01B	008S022E17D001S	_	_	241.01			17050	8.99	232.02	-			DWR Bulletin
08B/22E-17D01B	0088022E17D0018			241.01			17169	. 8.58	232.43				DWR Bulletin
088/22E-17D018	0088022E17D0018		*	241,01			17441	8.75	232.26				DWR Builetin
085/22E-17D016	0088022E17D001B		-	241.01			17784	8.01	233				DWR Bulletin
085/22E-17D01S	0088022E17D0018	-	_	241.01			17903	8.67	232,34				DWR Bulletin
085/22E-17D018	0085022E17D001S	-	-	241.01			18151	8.44	232.57				DWR Bulletin
088/22E-17D01\$	0085022E17D001S	-	-	241.01			18270	8.72	232.29				DWR Bulletin
089/22E-17D019	0085022E17D001S	-		241.01			18520	8.12	232.89				DWR Bulletin
088/22E-17D018	0088022E17D001B			241.01			18654	8.18	232.83				DWR Bulletin
088/22E-17D018	0085022E17D0019		-	241.01			18884	8.28	232.73				DWR Bulletin
08S/22E-17D01S	008S022E17D001S	-	-	241.01			19018	7.23	233.78				DWR Bulletin
089/22E-17D01S	0085022E17D001S	-	_	241.01		l	19269	5.52	235.49				DWR Bulletin
089/22E-17D019	0085022E17D0019	2	**	241.01			19393	8.13	232.88	Ĺ			DVVR Sulletin
089/22E-17D019	0088022E17D0018	-	-	241.01			19831	6.13	234,88				DWR Bulletin
. 088/22E-17D01S	008S022E17D0019	1	1	241.01			19725	8.83	232.18				DWR Bulletin
08S/22E-17D01S	0085022E17D001S	-	-	241.01			19998	6.43	234.58				DWR Bulletin
088/22E-17D01S	0085022E17D001S	-		241.01			20091	8.43	232.58				DWR Bulletin
088/22E-17D019	0088022E17D0019	*	1	241.01			20829	8.51	232.5				DWR Bulletin
089/22E-17D019	0085022E17D0019		1	241.01			21074	5.81	235.2				DWR Bulletin
08S/22E-17D01S	008S022E17D0018	-	ı	241.01			21200	8.96	232.05				DWR Builetin
089/22E-17D01S	008\$022E17D001\$	-	1 .	241.01			21447	8.11	234.9				DWR Builetin
08B/22E-17D019	008\$022E17D0019	-	-	241.01			21555	9.11	231.9				DWR Bulletin
08B/22E-17D018	0088022E17D0019	•		241,01			21804	9.27	231.74				DWR Bulletin
08S/22E-17D01S	0085022E17D0019	-	-	241.01			21922	11.67	229.34				DWR Bulletin
08S/22E-17D01S	0085022E17D001S	-	-	241.01			22179	9.77	231.24				DWR Builetin
089/22E-17D019	008\$022E17D001S		_	241.01			22350	10.67	230.34				DWR Bulletin
08B/22E-17D018	008S022E17D001S	-	-	241.01	ļ		22536	10.13	230.68	!			DWR Bulletin
08BJ22E-17D018	0088022E17D0018	•	1	241.01			22666	11.83	229.18	<u> </u>			DWR Builetin
085/22E-17D01S	0085022E17D001S	-	-	241.01			22894	12.53	228.48	<u> </u>			DWR Bulletin
085/22E-17D01S	0085022E17D001S	-	-	241.01			23035	12.68	228.33				DWR Bulletin
089/22E-17D019	0085022E17D001S	-	-	241.01			23274	13.04	227.97				DWR Builtetin
08B/22E-17D019	008S022E17D001S		-	241.01			23393	13.64	227.37				DWR Bulletin
088/22E-17D018	0088022E17D0018	-	1	241.01	<u> </u>		23635	11,84	229.17				DWR Builetin
085/22E-17D018	0088022E17D0018		•	241.01			23758	12.54	228.47				OWR Builetin
088/22E-17D01S	0088022E17D0018	-	-	241.01			23999	10.94	230.07				OWR Builetin
089/22E-17D018	0089022E17D0018	-	-	241.01	 	<u> </u>	24122	12.24	228.77	 		 	OWR Bulletin
088/22E-17D018	0089022E17D0019	-		241.01			24369 24408	10.84	230.17	-	ļ		OWR Bulletin
088/22E-17D018 08S/22E-17D018	0088022E17D0018			241.01 241.01			24498 24735	12.09	228,92 230.67			\vdash	DWR Bulletin
08\$/22E-17D01\$	0085022E17D0018		_	241.01			24735	10.34	230.67			\vdash	OWR Bulletin
088/22E-17D01S	0085022E17D001S		_	241.01			25102	10.74	230.27			\vdash	OWR Bulletin
088/22E-17D019	0088022E17D0018			241.01			25702	12.04	230.27				DWR Bulletin
086/22E-17D018	0088022E17D0018			241.01	-		25469	10.69	230.32		-	 	DWR Bulletin
085/22E-17D015	0085022E17D001S	_	_	241.01			25595	12.69	228.32				OWR Bulletin
085/22E-17D01S	008S022E17D001S	_	_	241.01			25836	12.1	228.91				DWR Bulletin
088/22E-17D018	0085022E17D001S		_	241.01			25955	13.05	227.96		-		DWR Bulletin
088/22E-17D018	0088022E17D0018			241.01			26176	11.9B	229.03			 	DWR Bulletin
085/22E-18P016	0085022E18P001S	_	_	236.75			20469	8.07	228.68				DWR Bulletin
08S/22E-18P01S	008S022E18P001S	_	_	236.75			20717	5.32	231.43				DWR Bulletin
089/22E-18P019	008\$022E18P001\$	_	_	236.75			20830	6.77	229.98				DWR Bulletin
088/22E-18P018	0088022E18P0018	-		236.75			21074	6.57	230,18				DWR Bulletin
085/22E-18P015	0085022E18P0019	-	-	236.75			21558	8.32	228.43				DWR Bulletin
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Table J-1 WELLS DATABASE FOR PALO VERDE HESA OROUNDWATER BASIN SLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEAGON

MARCEL AND ADDRESS MARCES					F	OR PALO VERDE N SLYTHE SOL RIVERSIDE (IESA GROUND AR POWER PR COUNTY, CALIF JECT BEACON	OJECT							
MATERIAN NAME	!		WELL OAY			WELL	COMPLETIC	N DATA	g G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
Marchell Model Marchell Model Marchell Model Marchell Model	ı			LATITUDE	LONGTUDE	Surface			Date	Groundwater					COMMENTS
			. ,	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
ORDER_CENTED_S ORDE		088/22E-18P01S	0088022E18P001S	-	-	236.75			21804	7.12	229.63				DWR Bulletin
		085/22E-18P01S	008S022E18P001S	_	-	236.75			21958	9.7	227.05				OWR Bulletin
		088/22E-18P01S	008S022E18P001S	-	-	238.75			22175	9.3	227.45				OWR Bulletin
Description Description		08S/22E-18P01S	0089022E18P001B		•	236.75			22287	10	226.75				DWR Bulletin
DRAZEC-SPIPES DISSEZIZIATIONS - 20.75 22094 0. 22075 0.09075. BRAZEC-SPIPES DISSEZIZIATIONS - 20.75 22077 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 22071 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 20.77 20.97 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 20.97 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 20.97 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.97 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.97 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.97 0.090. BRAZEC-SPIPES DISSEZIZIATIONS - 20.77 0	:	089/22E-18P01S	0088022E18P001B	-	-	238.75			22539	6.6	228.15				DWR Bulletin
	i	088/22E-18P018	0088022E18P0018	-	-	238.75			22669	10	226.75				DWR Bulletin
		088/22E-18P018	0088022E18P001S	-	-	236.75			22894	10	226,75				DWR Bulletin
BADIZE-SIPPID DOBBOZESTHROPS		088/22E-18P016	0088022E18P001S	-	-	236.75	<u> </u>		23035	10.2	226.55				DWR Bulletin
	!	08S/22E-18P018	008S022E18P001S	-		236.75			23274	8.5	228.25				DWR Bulletin
	:	089/22E-18P019	0088022E18P0018		-	238.75			23391	8.95	227.8	<u> </u>			DWR Bulletin
DESCRIPTION CONDICIONATION -			0089022E18P0018	-	-	236.75		ļ	23635	6.9					DWR Bulletin
GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 24127 8.85 228.8 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 24060 7.3 224.64 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 24060 7.3 224.65 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.75 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP But GRADIZ-LEPITS GUIRDIZE IMPORTS - 228.85 COMP		088/22E-18P018	008S022E18P001S			236.75	ļ		23758	9,85	226.9	<u> </u>			DWR Bulletin
	:		0088022E18P001S			236.75	<u> </u>		23999	-		<u> </u>			DWR Bulletin
BRAZZE-187010 ORBOZZESEMPOSTS - - 206.76 2207.86 7.4 222.55 OVAN DE SERVEZ-187011 ORBOZZESEMPOSTS - - 226.76 2207.86 7.4 222.55 OVAN DE SERVEZ-187011 ORBOZZESEMPOSTS - - 226.76 2207.86 7.6 222.86 OVAN DE SERVEZ-187011 ORBOZZESEMPOSTS - - 226.76 226.76 226.76 226.76 226.76 OVAN DE SERVEZ-187011 ORBOZZESEMPOSTS - - 226.76 226.76 226.76 0.00				-	-		<u> </u>		├			ļ	<u></u>		DWR Bulletin
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088/2ZE-19J018 008802ZE19J0018 - - 224.54 21560 7.57 226.57 DWR But 088/2ZE-19J018 008802ZE19J0018 - - 224.54 21811 7 227.54 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.54 21833 9.35 225.19 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.54 22180 6.1 226.44 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.54 22280 6.1 226.44 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 22281 6.1 226.44 DWR But 088/2ZE-19J018 008802ZE19J0018 - - 224.64 22576 8.8 224.64 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 22876 8.8 224.64 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 22800 8.83 228.51 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 22304 8.03 228.51 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23304 8.03 228.51 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23393 8.83 225.71 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23393 8.83 225.71 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23393 8.83 225.71 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23393 8.83 225.71 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23393 8.83 225.71 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23393 7.13 227.41 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23398 7.83 225.71 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 23398 7.83 225.71 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 2408 10.38 224.16 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 2408 10.38 224.16 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 2408 10.38 224.16 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 2408 10.38 224.16 DWR But 088/2ZE-19J019 008802ZE19J0018 - - 224.64 2408 10.38 224.16		ļ					-	<u> </u>	-	-	-	 	-		DWR Bulletin
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089/22E-19J018 088022E19J0018 234.54 22890 8.63 225.91 DWR But	1	088/22E-19J018	0088022E19J001S	_	-	234.54			22543	8.2	226.34	<u> </u>			DWR Bulletin
088/22E-19J018 0085022E19J0018 234.54 23047 8.03 226.51 DWR But		088/22E-19J01S	008S022E19J001S	_	-	234.54			22676	9.9	224.64				DWR Bulletin
088/22E-19J018 008502ZE19J0018 - - 234.54 23276 7.73 226.81 DWR But 088/22E-19J018 008502ZE19J0018 - - 234.54 23393 8.83 225.71 DWR But 088/22E-19J018 008502ZE19J0018 - - 234.54 23635 7.13 227.41 DWR But 088/22E-19J018 008502ZE19J0018 - - 234.54 23758 9.53 225.01 DWR But 088/22E-19J018 008502ZE19J0018 - - 234.54 23898 7.83 226.71 DWR But 088/22E-19J018 008502ZE19J0019 - - 234.54 24124 10.83 223.91 DWR But 089/22E-19J018 008502ZE19J0018 - - 234.54 24369 8.68 225.86 DWR But 089/22E-19J018 008502ZE19J0018 - - 234.54 24498 10.36 224.16 DWR But 089/22E-19J019 008502ZE19J0019 - - <t< td=""><td>I</td><td>089/22E-19J015</td><td>0088022E19J0018</td><td></td><td>-</td><td>234.54</td><td></td><td></td><td>22890</td><td>8.63</td><td>225.91</td><td></td><td></td><td></td><td>DWR Bulletin</td></t<>	I	089/22E-19J015	0088022E19J0018		-	234.54			22890	8.63	225.91				DWR Bulletin
088/22E-19J018 0088022E19J0018 - - 234.54 23393 8.83 225.71 DWR Bull 088/22E-19J018 0088022E19J0018 - - 234.54 23635 7.13 227.41 DWR Bull 089/22E-19J018 0088022E19J0018 - - 234.54 23758 9.53 225.01 DWR Bull 089/22E-19J018 0088022E19J0018 - - 234.64 23999 7.83 226.71 DWR Bull 089/22E-19J018 0088022E19J0019 - - 234.64 24124 10.63 223.91 DWR Bull 089/22E-19J018 0089022E19J0018 - - 234.54 24369 8.68 225.86 DWR Bull 089/22E-19J019 0089022E19J0019 - - 234.54 24498 10.38 224.16 DWR Bull 089/22E-19J019 0089022E19J0019 - - 234.54 24737 8.53 226.01 DWR Bull 089/22E-19J019 008902E19J0019 - -		08S/22E-19J01S	0088022E19J0018		-	234.54		,	23047	8.03	228.51				DWR Bulletin
088/22E-19J015 0089022E19J0018 - - 234.54 23635 7.13 227.41 DWR But 089/22E-19J018 0089022E19J0018 - - 234.54 23758 9.53 225.01 DWR But 089/22E-19J018 0088022E19J0015 - - 234.54 23999 7.83 226.71 DWR But 088/22E-19J018 0089022E19J0019 - - 234.54 24124 10.83 223.91 DWR But 088/22E-19J018 0089022E19J0018 - - 234.54 24369 8.68 225.86 DWR But 089/22E-19J018 0089022E19J0018 - - 234.54 24498 10.38 224.16 DWR But 089/22E-19J018 0089022E19J0015 - - 234.54 24797 8.53 226.01 DWR But 088/22E-19J015 0089022E19J0018 - - 234.54 24960 10.13 224.41 DWR But 088/22E-19J018 0089022E19J0018 - - <		088/22E-19J018	0088022E19J001S	-	-	234.54			23276	7.73	226.81				DWR Gulletin
089/22E-19J018 0089022E19J0018 - - 234.54 23758 9.53 225.01 DWR But 089/22E-19J018 0089022E19J0018 - - 234.54 23899 7.83 226.71 DWR But 089/22E-19J018 0089022E19J0019 - - 234.54 24124 10.83 223.91 DWR But 089/22E-19J018 0089022E19J0019 - - 234.54 24369 8.68 225.86 DWR But 089/22E-19J018 0089022E19J0018 - - 234.54 24498 10.38 224.16 DWR But 089/22E-19J018 0089022E19J0018 - - 234.54 24737 8.53 226.01 DWR But 089/22E-19J018 0089022E19J0019 - - 234.54 24860 10.13 224.41 DWR But 089/22E-19J018 0089022E19J0018 - - 234.54 25102 7.83 226.71 DWR But 089/22E-19J018 0089022E19J0018 - - <	I	088/22E-19J018	008S022E19J001S	-	-	234.54			23393	8,83	225.71	1			DWR Bulletin
088/22E-19J018 0088022E19J0018 - - 234.54 23898 7.83 226.71 DWR But 088/22E-19J018 0088022E19J0018 - - 234.54 24124 10.63 223.91 DWR But 088/22E-19J018 0088022E19J0018 - - 234.54 24368 8.68 225.86 DWR But 089/22E-19J018 0088022E19J0018 - - 234.54 24498 10.38 224.16 DWR But 089/22E-19J019 0088022E19J0018 - - 234.54 24737 8.53 226.01 DWR But 085/22E-19J015 0085022E19J0019 - - 234.54 24860 10.13 224.41 DWR But 085/22E-19J018 0085022E19J0019 - - 234.54 25102 7.83 228.71 DWR But 089/22E-19J018 0085022E19J0018 - - 234.54 25228 10.38 224.16 DWR But 089/22E-19J018 0085022E19J0018 - -	i	08\$/22E-19J01\$	0089022世19J0018	-		234,54			23635	7.13	227.41	1			DWR Bulletin
088/22E-19J018 0088022E19J0018 - - 234.54 24124 10.83 223.91 DWR Bull 088/22E-19J018 0088022E19J0018 - - 234.54 24369 8.68 225.86 DWR Bull 089/22E-19J019 0088022E19J0018 - - 234.54 24498 10.38 224.16 DWR Bull 088/22E-19J019 0088022E19J0018 - - 234.54 24737 8.53 226.01 DWR Bull 088/22E-19J018 0088022E19J0019 - - 234.54 24860 10.13 224.41 DWR Bull 088/22E-19J019 0088022E19J0019 - - 234.54 25102 7.83 228.71 DWR Bull 088/22E-19J019 0088022E19J0018 - - 234.54 25228 10.38 224.16 DWR Bull 088/22E-19J019 0088022E19J0018 - - 234.54 25228 10.38 224.16 DWR Bull		089/22E-19J018	0088022E19J0018			234.54			23758	9.53	225.01	1			DWR Gulletin
08\$/22E-19J018 008\$022E19J0018 - - 234.54 24368 8.68 225.86 DWR Bull 08\$/22E-19J01B 008\$022E19J001B - - 234.54 24498 10.38 224.16 DWR Bull 08\$/22E-19J01B 008\$022E19J001S - - 234.54 24737 8.53 226.01 DWR Bull 08\$/22E-19J01S 008\$022E19J001B - - 234.54 24860 10.13 224.41 DWR Bull 08\$/22E-19J01S 008\$022E19J001B - - 234.54 25102 7.83 226.71 DWR Bull 08\$/22E-19J01B 008\$022E19J001B - - 234.54 25228 10.38 224.16 DWR Bull 08\$/22E-19J01S 008\$022E19J001S - - 234.54 25228 10.38 224.16 DWR Bull		088/22E-19J018	0088022E19J0018	-	-	234.54			23999	7.83	226.71				DWR Sulletin
089/22E-19J018 0089022E19J0018 - - 234.54 24498 10.38 224.16 DWR But 089/22E-19J019 0085022E19J0018 - - 234.54 24737 8.53 226.01 DWR But 085/22E-19J015 0085022E19J0018 - - 234.54 24860 10.13 224.41 DWR But 085/22E-19J015 0085022E19J0018 - - 234.54 25102 7.83 228.71 DWR But 085/22E-19J018 0085022E19J0018 - - 234.54 25228 10.38 224.16 DWR But 085/22E-19J018 008502ZE19J0018 - - 234.54 25228 10.38 224.16 DWR But		08S/22E-19J01S	0085022E19J001S	-	-	234.54			24124	10,83	223,91				DWR Bulletin
089/22E-19J018 0085022E19J001S - - 234.54 24737 8.53 226.01 DWR Gul 085/22E-19J01S 0085022E19J001S - - 234.54 24860 10.13 224.41 DWR Gul 085/22E-19J01S 0085022E19J001S - - 234.54 25102 7.83 228.71 DWR Gul 085/22E-19J01B 0085022E19J001S - - 234.54 25228 10.38 224.16 DWR Gul 085/22E-19J01S 008502ZE19J001S - - 234.54 26459 8.2 226.34 DWR Gul		085/22E-19J018	0089022E19J0018	-	-	234,54			24369	8.68	225.86		<u> </u>		DWR Bulletin
08\$/22E-19J015 08\$022E19J0018 - - 234.54 24860 10.13 224.41 DWR Bull 08\$/22E-19J015 008\$022E19J0018 - - 234.54 25102 7.83 228.71 DWR Bull 08\$/22E-19J018 008\$022E19J0018 - - 234.54 25228 10.38 224.16 DWR Bull 08\$/22E-19J015 008\$022E19J0015 - - 234.54 25459 8.2 226.34 DWR Bull		089/22E-19J018	0088022E19J0018	-	-	234.54			24498	10.38	224.16		<u> </u>		DWR Bulletin
085/22E-19J018 085022E19J0018 - - 234.54 25102 7.83 228.71 DWR Bull 085/22E-19J018 085022E19J0018 - - 234.54 25228 10.38 224.16 DWR Bull 085/22E-19J015 0085022E19J0015 - - 234.54 25459 8.2 226.34 DWR Bull		089/22E-19J018	008S022E19J001S	-	_	234.54			24737	8.53	226.01				DWR Gulletin
088/22E-19J01B 0088022E19J001S - - 234.54 25228 10.38 224.16 DWR Bull 088/22E-19J01S 0088022E19J001S - - 234.54 25459 8.2 226.34 DWR Bull		08\$/22E-19J01S	0085022E19J001S	-		234.54	<u> </u>		24860	10.13	224.41				DWR Bulletin
088/22E-19J01S 0088022E19J001S 234.54 25459 8.2 226.34 DWR Bul		085/22E-19J015	0089022E19J0019	-	-	234.54			25102	7.83	226.71		<u> </u>	L	DWR Sulletin
		089/22E-19J018	0088022E19J0018	-	-	234.54			25228	10.38	224.16	ļ	ļ		DWR Bulletin
08S/22E-19J01S 008S022E19J001S 234.54 25595 10.15 224.38 DWR Bu		088/22E-19J01S	0088022E19J001S	-		234.54	ļ	<u></u>	25459	8.2	226.34			<u> </u>	DWR Bulletin
		085/22E-19J01S	008S022E19J001S		-	234,54			25595	10.15	224.39				DWR Bulletin

Table J-5 WELLS DATABASE FOR PALO VERDE MESA OROUNUWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERBIDE COUNTY, OALFORMA PROJECT BEACOH

					ECT BEACON	M DAVAS COST	Bangara e	ovinium	EV/EI O	. Wende	o considerati	E DETAIL	
	WELL DATA			Control Control	OMPLETIO	N DATA	9	ROUNDWATER L	EVELS	rycll PE	RFORMAN	# HOID!	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fit	
088/22E-19J019	0088022E19J0019		-	234.54			25715	10.05	224.49				OWR Bulletin
088/22E-19J018	0088022E19J0018			234.64			26179	11.6	222,94				OWR Bulletin
088/22E-19P018	0088022E19P0018		_	234.97			20830	6.74	228.23				OWR Bulletin
088/22E-19P01S	0088022E19P0019		_	234.97			21078	6.54	228.43				OWR Bulletin
088/22E-19P01S	008S022E19P001S	_	_	234.97		<u> </u>	21202	5.79	229.18				OWR Bulletin
089/22E-19P01\$	0085022E19P001S	-	_	234.97			21448	5.74	229.23				OWR Bulletin
085/22E-19P01S	008S022E19P001S			234.97	·		21620	8.51	228.46				DWR Bulletin
08S/22E-19P01S	0085022E19P0019	_		234.97			21819	7.91	227.06				DWR Bulletin
089/22E-19P019	0089022E19P0019		-	234.97			21924	8.01	226.96				OWR Builetin
088/22E-19P018	0085022E19P0019	_	_	234.97			22179	8.61	226.36				DWR Bulletin
086/22E-19P01S	0085022E19P0015	_	_	234.97			22297	8.41	228,56				OWR Bulletin
085/22E-19P01S	008S022E18P001S			234.97			22586	9.6	225.37			-	OWR Bulletin
08S/22E-19P019	0088022E19P0018			234.97			22676	10.2	224.77				OWR Bulletin
088/22E-19P018	0088022E19P0018	-		234.97			22695	9.7	225.27				OWR Bulletin
088/22E-19P018	0085022E19P0019	_	_	234.97			23036	9.9	225.07	-			DWR Bulletin
088/22E-19P01S	008S022E19P001S		_	234.97			23275	9.1	225,87				DWR Bulletin
08S/22E-19P01S	008S022E19P0018			234.97			23393	10.85	224.12				DWR Bulletin
088/22E-19P01S	0088022E19P0018			234.97			23835	8.3	226.67				DWR Bulletin
088/22E-19P018	0085022E19P0019	"		234.97			23758	10.85	224.12			-	DWR Bulletin
				234.97			23999		224.12				DWR Bulletin
088/22E-19P01S	0088022E19P0018							8.2					DWR Bulletin
085/22E-19P01S	0085022E19P001S			234.97			24124	11.4	223.57				
089/22E-19P018	0088022E19P0018	**	-	234.97			24369	8.1	226.87				DWR Bulletin
089/22E-19P018	0088022E19P0019			234.97			24498	11.1	223.67				DWR Bulletin
088/22E-19P019	0088022E19P001S	-		234.97			24737	8.85	226.12				DWR Bulletin
08S/22E-19P01S	0085022E18P001S	-		234.97			24861	10.7	224.27				DWR Bulletin
08S/22E-19P01S	0088022E19P0019			234.97			25102	8.85	228.12				DWR Bulletin
089/22E-19P019	0088022E19P0019		-	234.97			25230	11.4	223.57				DWR Bulletin
088/22E-19P019	0088022E19P0019	-	_	234.97			25469	9	225.97				DWR Bulletin
088/22E-19P018	008S022E19P001S	-	-	234.97			25595	11.3	223,67				DWR Bulletin
088/22E-19P018	0085022E19P001S	-		234.97			25836	10.4	224.57				DWR Bulletin
08S/22E-19P01S	0089022E19P0018			234.97			25958	11.45	223.52				DWR Bulletin
08\$/22E-19P018	0085022E19P001B		••	234.97			26177	10.76	224.21				DWR Bulletin
088/22E-19R019	0088022E19R0018		**	235.04			23478	9	226.04				DWR Bulletin
089/22E-19R019	0088022E19R0018		_	235.04			23635	6.15	228.89				DWR Bulletin
08B/22E-19R01S	0088022E19R0018	-	-	235.04			23758	11.4	223.64				DWR Bulletin
085/22E-19R018	0088022E19R001S	-		235.04			23999	7.85	227.19				DWR Bulletin
08S/22E-19R01S	0085022E19R0018		-	235.04			24124	11.65	223.39				DWR Bulietin
08\$/22E-19R018	0088022E19R0018		-	235.04			24369	8.55	226.49				DWR Bulletin
088/22E-19R018	0088022E19R0018	-	-	235.04		 	24498	10.6	224.44				DWR Bulletin
086/22E-19R018	0088022E19R001S	-		235.04		ļ	24737	8.6	226,44				DWR Bulletin
085/22E-19R01S	008S022E19R001S			235.04			24860	9.2	225.84				DWR Bulletin
08S/22E-19R01S	0085022E19R0018			235.04			25102	8.2	226.64				DWR Bulletin
08\$/22E-19R01B	0088022E19R0018	-	-	235.04		ļ	25228	9.35	225.69				DWR Bulletin
088/22E-19R018	0088022E19R0018	-	-	235.04		<u> </u>	25469	9	226.04				DWR Bulletin
085/22E-19R015	0085022E19R001S		_	235.04			25595	9.2	225.84				DWR Bulletin
08S/22E-19R01S	008S022E19R001S		••	235.04			25826	10.75	224.29				DWR Bulletin
089/22E-19R018	0088022E19R0018		-	235.04			25958	11.9	223.14				DWR Bulletin
08BJ22E-19R018	0088022E19R0018	-	-	235.04			26177	11.65	223.39				DWR Bulletin
08B/22E-20A01S	008S022E20A001S			235.91			23851	9.07	226,84				DWR Bulletin
086/22E-20A01S	0085022E20A001S		-	235.91			23999	12.17	223.74				DWR Bulletin
085/22E-20A01S	0088022E20A0018		-	235.91			24122	3.47	232.44				DWR Bulletin
089/22E-20A018	0088022E20A0018	-	-	235.91			24369	12.97	222.94				DWR Bulletin
									,				
089/22E-20A01S	0088022E20A0018	-		235.91			24493	14.47	221.44				DWR Bulletin

Table 3-4 WELLS DATABASE FOR PALO YERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACON

					ECT BEACON								
	WELL DAY.			WELL	OMPLETIO	N DATA	/ G	ROUNDWATER LI	EVELS	- WELL PE	RFORMAN	CE DATA I	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Opecific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
089/22E-20A018	0086022E20A001S	_		235.91			24880	14.02	221.89				DWR Builetin
088/27E-20A018	0086022E20A001S	-		235.91			25102	13.07	222.84				DWR Bulletin
088/22E-20A018	0085022E20A001S		-	235.91			25228	14.12	221.79				DWR Bulletin
088/22E-20A01S	008 S 022E20A001B		-	235.91			25469	13.22	222.69				DWR Bulletin
088/22E-20A01S	008\$022E20A001B	-	-	235.91			25595	14.22	221.69				DWR Bulletin
08S/22E-20A01S	008S022E20A001S	-	_	235.91			25834	13.3	222.61				DWR Bulletin
08S/22E-20A018	0086022E20A001S	-	-	235.91			25955	13.9	222.01				DWR Bulletin
089/22E-20A018	0085022E20A001S	-		235.91			26177	13.21	222.7	·			DWR Bulletin
088/22E-20A02S	008S022E20A002S			235.75			21648	7.54	228.21				DWR Bulletin
085/22E-20A02S	0089022E20A002S	-	-	235.75			21804	6.35	229.4				OWR Bulletin
08S/22E-20A02B	0088022E20A0028		-	235.75			21923	7.5	228.25				DWR Bulletin
089/22E-20A02B	0088022E20A002S	-		235.75			22175	5.9	229.85				DWR Bulletin
088/22E-20A025	0088022E20A0028			235.75			22286	7.5	228.25				DWR Bulletin
08S/22E-20A02S	008S022E20A002B	+	-	235.75			22539	6.4	229,35				DWR Bulletin
085/22E-20 A02S	0088022E20A002B		-	235.75			22677	7.2	228.55				DWR Bulletin
089/22E-20A02B	008B022E20A002S	-	-	235.75			22894	7.19	228.66				DWR Bulletin
089/22E-20A028	0085022E20A002S		-	235.75			23035	7.29	228.46				DWR Bulletin
08S/22E-20A02S	008S022E20A002B		ı	235.75			23274	7.39	228.36		,		DWR Bulletin
08S/22E-20A02S	008S022E20A002B	-	-	235.75			23393	7.39	228.38		L		DWR Bulletin
089/22E-20A02B	0085022E20A002S	-	1	235.75			23635	8.79	226.96				DWR Bulletin
088/22E-20A028	008S022E20A002S			235.75			23758	10.94	224.81				DWR Bulletin
088/22E-20A02S	0088022E20A0028		-	235.75			23999	10.5	225,25				DWR Bulletin
085/22E-20A02S	008B022E20A0028	•	-	235.75			24122	13.2	222.55				DWR Bulletin
089/22E-20A028	0088022E20A0028	-		235.75			24369	12.15	223.6				DWR Bulletin
088/22E-20A028	008S022E20A002S			235.76			24498	13.7	222.05	<u> </u>			DWR Bulletin
085/22E-20A02S	0089022E20A002B	+		235.75			24735	12.5	223,25				DWR Bulletin
085/22E-20A02S	0088022E20A002B	-	-	235.75			24860	13.45	222.3				DWR Gulletin
089/22E-20A02B	008S022E20A002S		-	235.75			25102	12.4	223.35				DWR Builetin
08B/22E-20A02B	008S022E20A002S			235.75			25228	13.7	222.05				DWR Bulletin
086/22E-20A02S	008S022E20A0028		-	235.75			25469	12.3	223.45				DWR Bulletin
08S/22E-20A02S	008S022E20A002B	-	-	235.75	ļ		25595	13.75	222				DWR Bulletin
085/22E-20A02S	0088022E20A002B	-		235.75			25834	11.45	224.3		ļ	ļ	DWR Bulletin
089/22E-20A02B	0088022E20A0028			235.75			25955	12.7	223.05				DWR Bulletin
089/22E-20A02B	0086022E20A002\$			235.75	ļ		26177	12.85	222.9				DWR Bulletin
088/22E-20B01S	0089022E20B0018	-	-	236.46			24058	10.65	225.81	ļ		<u> </u>	DWR Bulletin
085/22E-20801S	008S022E20B0018	*-		236.46			24097	11.9	224.56			ļ	DWR Bulletin
08S/22E-20B01S	0086022E20B001S	-		236.46			24122	12	224.46				DWR Bulletin
08\$/22E-20B018	0085022E20B001S			238.46		<u> </u>	24369	11	225.46	<u> </u>	1	-	DWR Bulletin
08B/22E-20B01S	0085022E20B001B	" .	-	236.46	 		24493	12.4	224.06	ļ			DWR Bulletin
085/22E-20B01S	0089022E20B001B		-	236.46			24735	10.45	226.01	-	1	 	DWR Builetin
085/22E-20B019	0089022E20B0018	-		238.46			24860	12.2	224.26	-		 	DWR Bulletin
089/22E-20B019	0085022E20B001S			238.46		<u> </u>	25102	10	226.48	<u> </u>	 	-	DWR Builetin
088/22E-20B018	008S022E20B001S	-	-	236.46	<u> </u>	 	25228	12.3	224.18	 	1	 	DWR Bulletin
088/22E-20B01S	0089022E20B001B	~	-	236.46	ļ	<u> </u>	25469	9.1	227.36		<u> </u>	├	DWR Bulletin
08S/22E-20B01S	0088022E20B0018	-		236,46	1		25595	12.4	224,06	-	├	 	DWR Bulletin
088/22E-20B018	0085022E20B001S		<u>"</u>	236.46		 	25834	11	225.46	├			DWR Bulletin
088/22E-20B018	0086022E20B0019		-	236.46		ļ	25955	12.45	224.01	 	<u> </u>	<u> </u>	DWR Bulletin
088/22E-20B01\$	008S022E20B0018	-	-	236.46		-	26177	11.17	225.29			 	DWR Bulletin
085/22E-20E01S	008S022E20E001S			236.42	 	-	21648	7.76	228.86		├—	 	DWR Bulletin
08S/22E-20E018	0088022E20E001S	-		238.42		 	21804	7.5	228.92	<u> </u>	ļ	-	DWR Bulletin
089/22E-20E01S	0089022E20E001S	-	-	235.42	 		21923	9.7	226.72		-		DWR Bulletin
088/22E-20E01S	0088022E20E0018	-		236.42	-	-	22179	9.6	226.62			 	
08S/22E-20E018	008S022E20E001S			236.42	-	-	22287	9,9	226.52	}	+-	 	DWR Bulletin
089/22E-20E018	008S022E20E001S	<u></u>	-	238.42		L	22543	8.8	227.62	<u> </u>	<u> </u>	1	DWR Bulletin

Tabla J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORMA PROJECT BEACON

### TATE VELL NUMBER (UVAN) **RATE VELL NUMBER		COMMENTS
ETATE WELL NUMBER (USOS) NADB3 NADB3 feet-mini (Neb-bgs Control Neb-bgs Contr	Capacity	Gammelard
G89/21E-20E018	gpm/ft	DVA Brillet
088/22E-20E018 0088022E20E0018 238.42 22894 10 226.42		DWR Bullatio
088/22E-20E018		I STATE DOUBLE
088/22E-20E019		DWR Bulletin
088/22E-20E019		DWR Bulletin
088/22E-20E018 0088022E20E0018 238.42 23835 8.05 227.37		DWR Bulletin
089/22E-20E019 0089022E20E0019 238.42 23758 12.3 224.12 089/22E-20E019 0089022E20E0019 238.42 23999 10.05 226.37 089/22E-20E019 0089022E20E0019 238.42 24124 12.95 223.47 089/22E-20E019 0089022E20E0018 238.42 24497 13.06 223.37 089/22E-20E019 0089022E20E0018 238.42 24497 13.06 223.37 089/22E-20E019 008902E20E0018 238.42 24737 10.9 225.52 088/22E-20E019 008902E20E0018 238.42 24880 12.55 223.77 088/22E-20E019 008902E20E00018 238.42 25102 10.65 225.57 088/22E-20E019 008902E20E00018 238.42		DWR Bulletin
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088/22E-20E018 0089022E20E0018 - - 238.42 25595 8.75 228.67 086/22E-20E018 0085022E20E0018 - - 238.42 25834 9.5 228.92 085/22E-20E01S 0085022E20E001S - - 236.42 25955 7.75 228.67 085/22E-20E01S 0085022E20E001S - - 236.42 26177 10.83 225.59 088/22E-20N01B 0089022E20N001B - - 234.2 21559 8.53 225.87 088/22E-20N01B 0089022E20N001B - - 234.2 21804 7.73 228.47 088/22E-20N01B 0089022E20N001B - - 234.2 21924 6.93 227.27 088/22E-20N01B 008902E20N001S - - 234.2 22179 8.78 225.42 089/22E-20N01B 008902E20N001S - - 234.2 22179 8.78 225.42	+	DWR Bulletin
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088/22E-20N018 0089022E20N0018 - - 234.2 21559 8.53 225.87 - 089/22E-20N018 0089022E20N0018 - - 234.2 21804 7.73 226.47 - 089/22E-20N018 0089022E20N0018 - - 234.2 21924 6.93 227.27 - 089/22E-20N019 0089022E20N0018 - - 234.2 22179 8.78 225.42 - 089/22E-20N018 0089022E20N0018 - - 234.2 22291 9.33 224.87 -	- 	-
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088/22E-20N015 0085022E20N0015 - - 234.2 21924 6.93 227.27 088/22E-20N019 0085022E20N0015 - - 234.2 22179 8.78 225.42 088/22E-20N019 0089022E20N0015 - - 234.2 22291 9.33 224.87	+	DWR Bulletin
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088/22E-20N01S		DWR Bulletin
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088/22E-20N01S 008S022E20N001S 234.2 23036 8.3 225.9	\bot	DWR Bulletin
088/22E-20N019		DWR Bulletin
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088/22E-20N01B		DWR Bulletin
089/22E-20N015 005802ZE20N0019 234.2 23758 10.8 223.4		DWR Bulletin
088/22E-20N015		DWR Bulletin
088/22E-20N019		DWR Bulletin
089/22E-20N01B 008902ZE20N0018 234.2 24368 9.15 225.05		DWR Bulletin
088/22E-20N018 0088022E20N0018 234.2 24497 11.1 223.1		OWR Bulletin
088/22E-20N01S		DWR Bulletin
08S/22E-20N01S 008S02ZE20N001S 234.2 24860 10.85 223.35		ÓWR Bulletin
088/22E-20N01S 0088022E20N001S 234.2 25102 8.75 225.45		OWR Bulletin
089/22E-20N01B		OWR Bulletin
088/22E-20N018 008802ZE20N0018 234.2 25469 9.4 224.8		DWR Bulletin
088/22E-20N018		OWR Bulletin
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089/22E-20N019 0089022E20N0018 234.2 26177 11.f 223.1		OWR Bulletin
089/22E-20R018 0089022E20R0018 234.91 7039 7.04 227.87		DWR Bulletin
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088/22E-20R018		DWR Bulletin
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Table J-I WELLS DATABASE FOR PALO VERICE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEAGACH

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STATE WELL NUMBER	WELL DAYA	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (R, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(USGS)	NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpmVft	
085/22E-20R01S	0088022E20R001B	-		234.91			9597	6.41	228.5				DWR Bulletin
08S/22E-20R01S	0089022E20R0018	-	-	234.91			10007	7.41	227.5				DWR Builetin
08S/22E-20R01S	0089022E20R001S	-	-	234.91			10019	7,61	227.3				DWR Bulletin
089/22E-20R019	0089022E20R001S		-	234.91			10730	8.31	226.6				DWR Bulletin
088/22E-20R01B	0085022E20R001S		-	234.91			10764	8.41	226.5				DWR Bulletin
089/22E-20R018	008S022E20R001S		_	234.91			13333	7.73	227.18				DWR Bulletin
085/22E-20R01S	008\$022E20R0019	_		234.91			13437	7.63	227.28				DWR Bultetin
085/22E-20R01S	0083022E20R0016			234.91			13519	6.63	228.28				OWR Bulletin
085/22E-20R019	0088022E20R001S	_		234.91			13775	6.78	228.13				DWR Bulletin
089/22E-20R018	0085022E20R001S		_	234,91			13891	7.33	227.58				DWR Bulletin
089/22E-20R016	0085022E20R001B			234.91			14138	7.08	227.83				DWR Bulletin
085/22E-20R01S	0085022E20R0018	_		234.91			14251	6.88	228.03				DWR Bulletin
08S/22E-20R01S	008B022E20R001S	_	_	234.91	 		14518	6.28	228.63				DWR Builetin
088/22E-20R018	0085022E20R001S		_	234,91			14625	5.18	229.73				DWR Bulletin
088/22E-20R018	008S022E20R001S		_	234.91			14880	8.18	228,73		 	\Box	DWR Bulletin
085/22E-20R01S	0083022E20R0018	_		234.91		 	15281	10.18	224.73		 		DWR Bulletin
085/22E-20R01S	0088022E20R0018			234.91	 	 	15333	8.88	226.03				DWR Bulletin
089/22E-20R018	0085022E20R001\$			234.91	 		15392	9.98	224.93				DWR Bulletin
089/22E-20R018	0085022E20R0013			234.91			15594	9.78	225.13		 		OWR Bulletin
	0089022E20R001B			234.91			15718	9.88	225.03	<u> </u>	├──		DWR Bulletin
086/22E-20R01S	0088022E20R0018			234.91	 		15951	9.88	225.03	 		 	DWR Bulletin
086/22E-20R01S	· · · · · · · · · · · · · · · · · · ·				 		16375	6.57	228.34	-			DWR Bulletin
089/22E-20R018	0085022E20R001\$		·	234.91			16624	5.87	229.24	 		 	DWR Bulletin
089/22E-20R018	0083022E20R0018	-	-	234.91	<u> </u>			5.89	229.02	 	 	<u> </u>	DWR Builetin
089/22E-20R01S	0083022E20R001B	-		234.91	 		18911		229.02	 		├	DWR Builetin
088/22E-20R019	0068022E20R0018		-	234.91	 		17054	5.77				 	DWR Bulletin
085/22E-20R01B	008S022E20R001S		-	234.91	 		17169	4.32	230.59	-	 -		DWR Bulletin
089/22E-20R01B	008S022E20R001S	-		234.91	 	 	17423	5.31	229,8	-	┧	 	DWR Bulletin
089/22E-20R018	008S022E20R001B	-		234.91	 	<u> </u>	17545	3.37 7,26	231.54	 	-	} -	DWR Bulletin
086/22E-20R01\$	0088022E20R001S		-	234.91	 		17849		227.53	 		 	DWR Bulletin
08S/22E-20R018	0085022E20R001S	-	-	234.91	1		17904	6.4	229.18	1	┿	├	OWR Bulletin
08S/22E-20R01B	0085022E20R001S	-	-	234,91	 	 	18151	5.73	229.02	1	├	 	DWR Bulletin
089/22E-20R018	008S022E20R001B	-		234.91		ļ	18270 18520	5.89 5.52	229.39	1	├		DWR Bulletin
089/22E-20R01S	008\$022E20R001B	-		234.91	 	ļ	-		228.23	├	\vdash	 	DWR Bulletin
088/22E-20R019	0088022E20R0018	-	-	234.81	 	1	18854	6.68	228.63	 	 	 	DWR Bulletin
08S/22E-20R01S	0089022E20R001\$	-	-	234.91			18884	5.98	228.93	 	 	 	DWR Bulletin
08S/22E-20R01B	0085022E20R001S	-		234.91		 	19018	1	 	 	├		DWR Bultetin
0\$9/22E-20R018	0085022E20R001B			234.91	├─-	 	19270	6.18 5.98	228.73 228.93	 	+	 	DWR Builetin
089/22E-20R01\$	008\$022E20R001B		-	234.91			19350	 	 	 	+	 	DWR Bulletin
08S/22E-20R01B	0088022E20R001S		-	234.91	1		19631	5.68	229.23	<u> </u>	 	+-	DWR Bulletin
08S/22E-20R01B	008S022E20R001S			234.91	\vdash	 	19725	5.98	228.93	 	 	1	DWR Bulletin
08S/22E-20R01S	008S022E20R001B	-		234.81	+	<u> </u>	19998	4.98	 	\vdash	+	+	DWR Bulletin
088/22E-20R01S	008\$022E20R001B	-		234.91	 	-	20091	5.16	229.76	 	+	\vdash	DWR Bulletin
088/22E-20R018	0089022E20R0018		-	234.91		-	20362	4.26	230.65	+-	+	 	OWR Bulletin
08S/22E-20R01B	008S022E20R001S	-	-	234.91	+	 	20488	4.76	230.15	+	 	+	OWR Bulletin
089/22E-20R01S	0085022E20R001B	-		234.91	 	 	20731	2.66	+	\vdash	┼──	+	OWR Builetin
089/22E-20R01\$	0085022E20R001B	-	-	234.91	 	<u> </u>	20538	3.16	231.76	 	+	1	DWR Bulletin
086/22E-20R01B	0088022E20R0018	-	-	234.91	+	 	21078	4,26	230.65	-	+	 	1
085/22E-20R018	008S022E20R001S	-		234.91	+	 	21200	5.46	229.45	-	 	+	DWR Bulletin
08S/22E-20R01S	008\$022E20R001B	-		234.81	 	 	21447	4.46	230.45	₩	+	+	DWR Bulletin
088/22E-20R01S	0089022E20R001S	-	-	234.91	 		21559	4.26	230.85	 	+	+	DWR Bulletin
085/22E-20R01S	0085022E20R001\$	-	-	234.91	-	<u> </u>	21586	4.36	230.55	 	↓	 	DWR Bulletin
08S/22E-20R01B	008S022E20R001S	-	-	234.91	-	 	23392	6.51	228.4	-	┼──	├	DWR Bulletin
08S/22E-20R01S	0085022E20R001B	-		234.91		ļ	23632	6.81	228.1	 		1	DWR Bulletin
088/22E-20R01\$	0088022E20R001S		-	234.91		[23757	8.81	226.1	<u> </u>		<u></u>	OWR Bulletin

TEDIO J.4 WELD DATABABE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

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	WELLIDATA			WELL	COMPLETIC	N DATA	G	ROUNDWATER L	EVELS	C WELL PE	RFORMAN	GE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msl	Mo/Yr	gọm	gpm/ft	
088/22E-20R018	008B022E20R0018			234.91			23998	8.81	228.1				OWR Bulletin
088/22E-20R018	008B022E20R0018	-	-	234.91			24122	9.85	225.08				OWR Bulletin
088/22E-20R018	008B022E20R0018			234.91			24367	8.4	226,51				OWR Bulletin
088/22E-20R018	0085022E20R001S	-	-	234.91			24497	10.45	224.46				DWR Bulletin
08S/22E-20R01S	0085022E20R001S	-	-	234.91			24735	8.45	226.46				OWR Bulletin
08S/22E-20R01S	0085022E20R001S		-	234.91			26527	11.21	223.7				DWR Bulletin
08S/22E-22N01S	0088022E22N001S		-	239			18498	5.5	233.5				DWR Bulletin
089/22E-22N029	0088022E22N0028	- :	_	237.15			8966	7.15	230				OWR Bulletin
089/22E-22N029	008\$022E22N0028		-	237.15			9035	8.05	229.1				OWR Bulletin
086/22E-22N028	008B022E22N002B			237.15			9195	7.35	229.8				OWR Bulletin
085/22E-22N02S	0085022E22N0028	-	_	237.15			9429	7.16	230				OWR Bulletin
08S/22E-22N02S	0085022E22N002S	_	-	237.16			9598	5.35	231.8				DWR Bulletin
088/22E-22N028	008S022E22N002S	_		237.15			10007	5.55	231.8				OWR Bulletin
088/22E-22N028	008B022E22N002B			237.15			10019	5.75	231.4		 		OWR Bulletin
088/22E-22N028	0088022E22N0028			237,15			13829	7.5	229,65				DWR Bullatin
085/22E-22N02S	0088022E22N0028	_	_	237.15			13859	7.4	229.75			H	OWR Bulletin
08S/22E-22N02S	0085022E22N002S	_		237.15			13891	7	230.16				DWR Bulletin
085/22E-22N02S	008S022E22N002S	_	_	237.15			14138	7.1	230.05	-	-		OWR Bulletin
088/22E-22N028	0089022E22N0028			237.15			14251	6	231.15				OWR Bulletin
088/22E-22N028	00BS022E22N0028	-		237.15			14440	5.5	231.65				OWR Bulletin
08S/22E-22N02S	008S022E22N002S	, "		237.15			15278	7.7	229.45			_	DWR Bulletin
089/22E-22N028	008S022E22N002S						_		230.45				
				237.15		<u> </u>	15333	6.7					OWR Bulletin
088/22E-22N02B	0088022E22N0028	-		237.15			15392	5.6	231.55				OWR Bulletin
088/22E-22N028	0088022E22N0028		**	237,15			15718	7.4	229,75				OWR Bulletin
08S/22E-22N02S	008S022E22N002S	-	-	237.15			15951	7.6	229.55				DWR Builetin
089/22E-22N02\$	008S022E22N002S	-	-	237.15			16379	4.35	232.8				OWR Bulletin
088/22E-22N028	008S022E22N002S			237.15			16455	4.25	232.9				OWR Bulletin
088/22E-22N028	008B022E22N0028	-	14	237.15			16624	4,35	232.8	-			OWR Bulletin
08S/22E-22N02S	008S022E22N0028	**	-	237.15			16901	3.01	234.14				OWR Bulletin
08S/22E-22N02S	008S022E22N002S	_	-	237.15			17050	5.05	232.1				DWR Bulletin
088/22E-22N02S	008S022E22N002S	-	_	237.15			17169	3.84	233.31				DWR Bulletin
089/22E-22N02S	0089022E22N002S	-		237.15			17423	3.75	233.4				DWR Bulletin
088/22E-22N028	008B022E22N0028			237.15			17545	2.76	234.39				DWR Bulletin
088/22E-22N028	0088022E22N0028		-	237.15			17785	4.59	232.56				DWR Bulletin
088/22E-22N028	0085022E22N0028		-	237.15			17904	5.44	231,71				OWR Bulletin
085/22E-22N02S	0088022E22N002S		-	237.15			18151	5.64	231.51				OWR Bulletin
088/22E-22N02S	008S022E22N002S			237.15			18270	6.7	231.45				DWR Bulletin
088/22E-22N028	008S022E22N0028			237.15		<u> </u>	18520	5.84	231.31				OWR Bulletin
086/22E-22N02S	0085022E22N0028		**	237.15			18854	5.64	231,51				DWR Bulletin
08S/22E-22N02S	008S022E22N002S	-	-	237.15			18884	5.74	231,41				DWR Bulletin
08S/22E-22N02S	0085022E22N002S	-	-	237.15			19018	5.49	231.66				DWR Bulletin
08S/22E-22N02S	008S022E22N002S			237.15			19270	5.54	231.81				OWR Bulletin
08 S/2 2E-22N028	0088022E22N0028	-	<u></u>	237.15			19366	6.34	230.81				OWR Bulletin
088/22E-22N028	0085022E22N0028	**		237.15			19631	5.74	231.41				OWR Bulletin
085/22E-22N02S	0085022E22N0028	-	-	237.15			19725	6.44	230.71				OWR Builetin
085/22E-22N02S	008S022E22N002S		-	237.15			19988	5.24	231.91				DWR Builtetin
08S/22E-22N02S	0088022E22N0028	-	-	237.15			20091	6.24	230.91				DWR Builetin
088/22E-22N026	008S022E22N002S		-	237.15			20382	5.14	232.01				DWR Bulletin
088/22E-22N028	0085022E22N002S	-	_	237.15			20486	5.84	231.31				DWR Bulletin
08S/22E-22N02S	0085022E22N002S	_	-	237.15			20730	4.34	232.81				DWR Bulletin
08S/22E-22N02B	008S022E22N002S	-		237.15			20829	4.42	232.73				DWR Sulletin
089/22E-22N028	0089022E22N0028			237.15			21074	4.52	232.63				DWR Bulletin
088/22E-22N025	008S02ZE22N00ZS	-	-	237.15			21200	4.82	232.53				DWR Bulletin
088/22E-22N02S	0085022E22N002S	_	-	237.15			21447	7.62	229.53				DWR Bulletin

Table J-1 WELLS DATANSAS FOR PALO VERDE MESA, ORQUIXIVMATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIGE COUNTY, CALIFORNIA PROJECT BEACON

		(ROUSE PERSONNELLE	DECONOCIONAL DECONOCIONAL		ECT BEACON	STREET CO.	Lot : sin Silvings	SAIMINUMPED C	e mi e	To the or the	DECHMAN	NE DATATE	
	WELL DATA			WELL C	OMPLEIIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	AT UKMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Oate	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD63	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fit	
08S/22E-22N028	0085022E22N002S	-	-	237.15			21559	4.72	232.43				DWR Bulletin
08S/22E-22N02S	008S022E22N002S	-	-	237.15			21804	7.2	229.95				DWR Bulletin
08S/22E-22N02S	008S022E22N002S	-	_	237,15			21922	8.1	229.05				DWR Bulletin
088/22E-23B01S	0089022E23B001B	-		242.75			20837	5.85	236.9				DWR Builetin
088/22E-23B01B	008B022E23B001B	-		242.75			21065	5.05	237.7				DWR Bulletin
088/22E-23B018	0088022E23B0016	-	_	242.75			21200	6.5	238.25				DWR Bulletin
08S/22E-23B01S	0085022E23B001S	-	-	242.75			21442	5.5	237.25				DWR Bulletin
088/22E-23B01S	0085022E23B001S	-	-	242.75			21558	7.2	235.55				DWR Bulletin
08S/22E-23B01S	008S022E23B001S	-	-	242.75			21817	5.3	237.45				DWR Sulletin
085/22E-23B019	008S022E23B001B	-	-	242.75			21921	7.4	235,35				DWR Bulletin
088/22E-23B018	0088022E23B0018	1	-	242.75			22174	5.1	237.85				DWR Bulletin
088/22E-23B01S	008S022E23B001S	-	-	242.75			22285	6.5	236.25				DWR Bulletin
085/22E-23B018	008S022E23B001S	-		242.75			22565	5	237.75				DWR Builetin
085/22E-23B01B	008S022E23B001B			242.75			22865	7.2	235,55				DWR Bulletin
088/22E-23B018	0088022E23B0018		-	242.75			22894	6.2	236.55				DWR Bulletin
08S/22E-23B01S	0088022E23B001S	-	-	242.75			23032	6.9	235.85				DWR Bulletin
08S/22E-23B01S	008S022E23B001S	.		242.75			23275	3.8	238.95				DWR Bulletin
08S/22E-23B01S	008S022E23B001B	-		242.75			23392	6.65	236.1				DWR Bulletin
088/22E-23B01B	0088022E23B0018		-	242.75			23631	5.55	237.2				DWR Bulletin
088/22E-23B01S	0088022E23B001S	1	-	242.75			23743	7.4	235.35				DWR Bulletin
08S/22E-23B01S	008S022E23B001S	-	-	242.75			23998	6.6	236.15	<u> </u>			DWR Gulletin
08S/22E-23B019	008S022E23B001B	-		242.75			24121	0.85	233.9				OWR Bulletin
088/22E-23B018	0088022E23B0018		-	242.75			24367	5.8	236,95				DWR Bulletin
088/22E-23B018	0088022E23B001S	-	-	242.75			24495	8.25	234.5		<u> </u>		OWR Bulletin
08S/22E-23B01S	0088022E23B001S	-	-	242.75			24734	5.1	237.65				OWR Bulletin
08S/22E-23B01S	008S022E23B001S	**		242.75			24857	7.0	234.85				DWR Bulletin
08S/22E-23B018	0089022E23B0019		-	242.75			25099	6.15	236.6				DWR Bulletin
088/22E-23B018	0089022E23B001S	-	-	242.75			25225	9.25	233.5				DWR Bulletin
088/22E-23B01S	008S022E23B001S			242.75			25468	7.1	235.65	<u> </u>	<u> </u>		DWR Builetin
08S/22E-23B01S	008S022E23B001S	-		242.75			25592	9.05	233.7				DWR Builetin
08S/22E-23B01S	008S022E23B001B	•	-	242.75			25824	6.65	238.1		<u> </u>		DWR Builetin
088/22E-23B018	0088022E23B0018	-	-	242.75		<u> </u>	25953	9.45	233.3		<u> </u>		DWR Bulletin
088/22E-23B018	008S022E23B001S	-	-	242.75			26105	8.6	234.15				DWR Bulletin
068/22E-23B018	008S022E23B001S	-	-	242.75			26534	7.1	235.65	<u> </u>			DWR Bulletin
06S/22E-23J01S	0088022E23J0018	-	-	245			18343	6	239	<u> </u>			DWR Bulletin
068/22E-24N01S	008B022E24N001B	*	••	249.97			17096	6.66	243.31				DWR Bulletin
088/22E-24N018	008B022E24N0016	-	-	249.97	<u> </u>		17137	12.16	237.81				DWR Bulletin
085/22E-24N01S	008S022E24N001S	-		249.97	<u> </u>		17169	12.32	237.65	<u> </u>	ļ	<u> </u>	DWR Gulletin
085/22E-24N01S	0089022E24N001S	-	*	249.97			17442	12.77	237.2	ļ			DWR Gulletin
08S/22E-24N01S	0089022E24N0018	-	-	249.97			17700	11.16	238.81				DWR Bulletin
089/22E-24N018	0088022E24N0018	-		249.97		<u> </u>	17903	11.2	238.77				DWR Bulletin
08B/22E-24N018	0088022E24N001S	-	-	249.97	 	 	18163	11.16	238.81	<u> </u>	 	 	DWR Bulletin
085/22E-24N01S	008S022E24N001S	-		249,97	-	<u> </u>	18268	13.37	236.6	ļ	-		OWR Bulletin
08S/22E-24N01S	0089022E24N0018		-	249.97	 		18520	11.87	238.1	 			OWR Bulletin
089/22E-24N019	0088022E24N0018	-	<u> </u>	249.97	 	 	18654	13.12	238.85	 			OWR Bulletin
088/22E-24N018	008S022E24N001S	-		249.97			18884	12.72	237.25	1	 	 	DWR Bulletin
08S/22E-24N018	008S022E24N001S	-		249.97			19018	13.47	236.5	 	-	1	OWR Bulletin
08S/22E-24N01S	008S022E24N0018	~	-	249.97			19290	12.63	237.34			\vdash	OWR Bulletin
08S/22E-24N018 08S/22E-24N018	008S022E24N001S		-	249.97 249.97	ļ. 	 	19417 19631	12.93	237.94				DWR Bulletin
	008S022E24N001S 008S022E24N001S	-	-	249.97		<u> </u>	19031	12.03	237.94		 	 	DWR Bulletin
08S/22E-24N01S 08S/22E-24N01S	008S022E24N001S 008S022E24N001S		-	249.97		<u> </u>	19742	12.43	235.84	 	 . 	 	DWR Bulletin
UUGWAAE-49NUID	AAAAAATET#MAA19	_	_	240.81	ı	1	10000	12.70	201.04	1	1	I	STAIN DUILEGE
08S/Z2E-24N018	008S022E24N0018		_	249.97		1	20121	14.01	235.96				DWR Bulletin

Table J-1 WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO	ECT BEACON								
	WELL DAYA	(Control of the Cont		WELL	COMPLETIO	N DATA	. 0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
	STATE WELL NUMBER	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DWR)	(usas)	NAD83	NAD83	feet-msl	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
085/22E-24N018	0088022E24N001B	_	_	249.97			20486	14.41	235.56				DWR Bulletin
08S/22E-24N01S	0088022E24N001B	_	_	249.97			20731	12.51	237.46				DWR Bulletin
088/22E-24N018	0088022E24N001B	_	_	249,97			20828	13.12	236.85				DWR Bulletin
08S/22E-24N01S	0088022E24N001B	_		249.97			21074	12.52	237.45	<u> </u>			DWR Sulletin
088/22E-24N018	0085022E24N001S	_	_	249.97			21200	12.62	237.35				DWR Bulletin
08B/22E-24N01S	008S022E24N001S		_	249.97		<u> </u>	21447	12.62	237.35				DWR Bulletin
08B/22E-24N01S	008S022E24N001S		-	249.97			21559	12.87	237.1				DWR Bulletin
086/22E-24N01\$	008S022E24N001S		_	249.97			21628	12.72	237.25				DWR Bulletin
08S/22E-24N01S	008S022E24N001B	_	_	249.97			21934	12.77	237.2				DWR Bulletin
08\$/22E-24N01B	0088022E24N0018	-	_	249.97			22175	12.47	237.5				OWR Bulletin
089/22E-24N01B	0085022E24N001S			249.97			22286	13.07	238.9				OWR Bulletin
088/22E-24N01S	008S022E24N001S			249.97			22536	12.57	237.4				DWR Bulletin
085/22E-24N019	008S022E24N0018		_	249.97	<u> </u>		22869	12.57	237.4				DWR Bulletin
085/22E-24N019	0098022E24N0019	_	-	249.97	<u> </u>		22895	12.77	237.2				DWR Bulletin
089/22E-24N01B	0088022E24N001S			249,97			23032	12.57	237.4		l ''''		DWR Bulletin
088/22E-24N01B	0085022E24N001S	_	-	249.97			23275	12.87	237.1				DWR Bulletin
088/22E-24N018	008S022E24N001S	-	_	249.97			23392	12.62	237.35				DWR Bulletin
085/22E-24N019	008S022E24N001B		_	249.97			23631	10.87	239.1				DWR Bulletin
089/22E-24N019	0088022E24N001B	-	_	249.97			23998	12.32	237.65				DWR Bulletin
089/22E-24N01B	0088022E24N001S	_	-	249.97			24154	16,53	233.44		<u> </u>		DWR Bulletin
088/22E-24N01S	008S022E24N001S	_	-	249.97			24387	12.63	237.34				DWR Bulletin
085/22E-24N01S	0089022E24N001B	-	-	249.97			24495	15.63	234.34				OWR Builetin
085/22E-24N01S	0088022E24N001B	-	-	249.97			24734	12.68	237.29				OWR Bulletin
08S/22E-24N01S	0088022E24N001S	-	-	249.97			24857	15.83	234.14				OWR Bulletin
088/22E-24N018	0088022E24N0018	-	-	249.97			25101	13.83	238.34				OWR Bulletin
086/22E-24N01S	008S022E24N001B	•	-	249.97			25225	16.85	233.12	<u> </u>			DWR Bulletin
085/22E-24N01S	0085022E24N001B		-	249.97			25468	13.45	236.52				DWR Bulletin
08S/22E-24N018	0088022E24N001B	-		249.97			25592	16.3	233,67				DWR Bulletin
089/22E-24N01B	0085022E24N001S	-	-	249.97			25834	13	236.97				DWR Bulletin
088/22E-24N01S	008S022E24N001S			249.97			25953	17.2	232.77				DWR Bulletin
086/22E-24N01S	008S022E24N001S	-		249.97			26105	15.55	234.42				DWR Bulletin
08S/22E-24N01S	0089022E24N001B	••	-	249.97			26534	14.21	235.76				DWR Bulletin
08S/22E-26D01S	0088022E26D0018	••	-	242.5			13829	9.45	233.05				OWR Bulletin
08S/22E-26D01B	0088022E26D0018	-	-	242.5			13859	9.5	233				DWR Bulletin
088/22E-26D018	0088022E26D001S	-	-	242.5			13891	9.4	233.1				DWR Bulletin
089/22E-26D018	008S022E26D001S	-	•	242.5			14138	9.5	233				DWR Bulletin
085/22E-26D01S	008S022E26D001S	••	-	242.5			14251	9.25	233.25				DWR Bulletin
085/22E-26D019	0088022E26D0018	-		242.5		<u> </u>	14518	9.1	233.4			<u> </u>	OWR Bulletin
085/22E-26D018	0088022E26D0016	-		242.5			14625	8	234.5		<u> </u>	<u> </u>	DWR Bulletin
088/22E-26D018	0088022E26D0018	-	-	242.5		ļ	14880	8.2	234.3	-	<u> </u>	 	OWR Bulletin
088/22E-26D018	008S022EZ6D001S			242.5		 	14977	7.8	234.7	<u> </u>	ļ	1	OWR Bulletin
08S/22E-26D01S	0089022E26D001S	-	-	242.5			15245	8	234.5			-	OWR Bulletin
08S/22E-26D01S	0088022E26D0018	-		242.5	-		15392	7	235.5			-	DWR Builetin
089/22E-26D018	0088022E26D0018	-	-	242.5			15594	8.3	234.2			 	DWR Bulletin
088/22E-26D018	0085022E26D001S		-	242.5			16496	7.3	235.2				DWR Bulletin
088/22E-26D01S	0085022E26D001B		-	242.5	 		16824 16963	7.3 6.05	235.2 236.45				DWR Bulletin
085/22E-26D019	0088022E26D0018	-		242.5 242.5		-	17069	8.1	234.4	-			DWR Bulletin
085/22E-26D018	0085022E26D001S	-		 	 	-	17169	6.97	235.53				DWR Bulletin
088/22E-28D018	008S022E26D001S			242.5 242.5		 	17109	6.97	235.53			 	DWR Bulletin
088/22E-26D01S	008S022E26D001S	<u>-</u>		242.5	 	 	17545	6.93	235.57			 	DWR Bulletin
085/22E-26D01S 085/22E-26D01S	0088022E26D0018	_	-	242.5	 		17785	7.81	234.69	 	 		DWR Bulletin
089/22E-26D018	0085022E26D001S	_		242.5	1	 	17903	8.27	234.23				DWR Bulletin
08B/22E-26D018	008S022E26D0018		-	242.5		 	18151	8.3	234.2			 	DWR Bulletin
00/2544 [240] [40]	00000221200013	<u> </u>		272.0	<u> </u>	J	1 ,5,3,	1 5.5	1 207.2		<u> </u>		Suindit

TANS 1/1 WELLS DATASASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, GALIFORNIA PROJECT BEACON

	KONSTRUCTOR PORT PORT OF THE SECOND	1499701000000000000000000000000000000000			POMBLETIC	ALDATA	I	ROUNDWATER LI	riter enganger	Laver i be	RFORMAN	DE DATA	
	WELLIDAYA			7.174.417.18.1.1.1	COMPLETIO	NUAIA	G		AELS	WELL PE	KFURMAN	JE DATA	
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGYUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
4		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	MoYr	gpm	gpm∛ft	
089/22E-26D01S	008S022E26D001S	1	-	242.5			18268	8.27	234.23				DWR Bulletin
089/22E-26D019	0085022E26D001S	-	-	242.5			18520	8.02	234.48				DWR Bulletin
089/22E-26D019	0085022E26D001S	_	-	242.5			18849	6.19	234.31				DWR Bulletin
088/22E-26D018	008S022E26D001S	-	-	242.5			18884	7.34	235.16				DWR Bulletin
088/22E-26D018	008B022E26D0018	-	-	242.5			19024	7.74	234.76				DWR Bulletin
085/22E-26D018	0088022E26D0018	-		242.5			19270	7.3	235.2				DWR Bulletin
08S/22E-26D01S	0085022E26D0018	1	-	242.5			19366	8.2	234.3				DWR Bulletin
08S/22E-26D01S	008S022E26D001S	1	-	242.5			19831	7.9	234.6				DWR Bulletin
08S/22E-26D01S	008S022E26D001S	ı	-	242.5			19732	8.9	233.6				DWR Builetin
089/22E-26D01B	0085022E26D001S	-	-	242.5			19998	8.2	234.3				DWR Builetin
08S/2ZE-26D018	0088022E26D0018			242.5			20091	8.7	233,8				DWR Builetin
08\$/22E-26D018	008S022E26D0018	1	1	242.5			20361	7.4	235.1				DWR Builetin
08S/22E-26D015	008\$022E26D001\$	-	-	242.5			20488	8.5	234				DWR Bulletin
088/22E-26D01B	0089022E26D001S	_		242.5			20730	7.1	235.4				DWR Bulletin
08B/22E-26D01B	0088022E26D001B		-	242.5			20828	8.05	234.45				DWR Builetin
085/22E-26D016	008S022E26D001S	••	-	242,5			21074	7.55	234.95				DWR Bulletin
085/22E-26D015	008S022E26D001S	-	-	242.5			21209	7.75	234.75				DWR Bulletin
08S/22E-28D01S	008S022E26D001S			242.5			21447	6.7	235.8				OWR Bulletin
089/22E-26D01B	0089022E26D001B		-	242.5			21559	7.7	234.8				OWR Bulletin
085/22E-26D015	0088022E26D0018		-	242,5			21804	· 7.1	235.4				DWR Bulletin
085/22E-26D01S	0089022E26D0018	-	-	242.5			21928	10.6	231.9				DWR Bulletin
089/22E-280018	0089022E26D001S			242.5			22175	8	234.5				DWR Bulletin
089/22E-28D018	0088022E26D001B	-		242.5			22291	8.3	234.2				DWR Bulletin
085/22E-26D01B	0088022E26D0018	-	-	242,5			22537	7.5	235	-			DWR Bulletin
085/22E-26D01S	008S022E26D001S	-	-	242.5			22869	9.4	233.1				DWR Bulletin
085/22E-26D01S	008S022E26D001S		_	242.5			22895	7.8	234.7				DWR Bulletin
089/22E-28D01B	008S022E26D001S	-	-	242.5			23029	9.7	232.8				DWR Bulletin
089/22E-26D018	0088022E26D0018	-		242,5			23275	6.9	235.6				DWR Bulletin
08S/22E-26D01S	008S022EZ6D001S	-	-	242.5			23392	9.65	232.85				DWR Bulletin
08S/22E-26D01S	008S022E26D001S	-	-	242.5			23631	7.4	235.1				DWR Bulletin
089/22E-26D01S	0089022E26D0019	-	-	242.5			23757	10.6	231.9				DWR Bulletin
088/22E-26D01B	0089022E26D001B		-	242.5			24000	8.45	234.05				DWR Bulletin
088/22E-26D018	0088022E26D001B		-	242,5			24121	11,05	231,45				DWR Bulletin
088/22E-26D018	0089022E26D0018	-	-	242.5			24367	6.8	235.7				DWR Bulletin
085/22E-26D01S	008S022E26D001S	-	-	242.5			24498	10.6	231.9		<u>.</u>		DWR Bulletin
089/22E-26D018	0089022E26D001S			242.5			24734	7.2	235.3				DWR Bulletin
089/22E-26D018	0088022E26D001B			242.5			24857	10.45	232,05	ļ	<u> </u>		DWR Bulletin
08S/22E-26D01S	0089022E26D0018		7	242.5			25101	8.2	234.3		<u> </u>		DWR Sulletin
08S/22E-26D01S	008S022E26D001S	-	-	242.5			25225	11.4	231.1	 			DWR Bulletin
08S/22E-26D01S	008S022E26D001S		-	242.5			25468	9.3	233.2	 			DWR Bulletin
089/22E-26D018	0088022E26D0019			242.5			25592	11.55	230,95	ļ		_	DWR Bulletin
089/22E-26D018	0088022E26D001B			242.5			25834	9.2	233.3	 			DWR Bulletin
088/22E-26D018	008S022E26D0018	-	-	242.5			25953	12.1	230.4	 		<u> </u>	DWR Bulletin
088/22E-26D018	0089022E26D0019		-	242.5			28105	9.65	232.85	 	<u> </u>	ļ	DWR Bulletin
088/22E-26D018	008S022E26D001B	-		242.5			26534	9.83	232.67		-		DWR Bulletin
088/22E-28D018	0088022E28D0018			236			18834	7	229				DWR Bulletin
088/22E-29R01S	008S022E29R001B	-	-	235.57			22179	8.51	226.96				DWR Bulletin
088/22E-28R01S	0085022E29H001S	-	-	235.57			22292	9.41	226.16	 	 	 	DWR Bulletin
089/22E-29R018	008S022E29R001B		-	235.57			22537	9.6	225.97	<u> </u>			DWR Sulletin
088/22E-29R018	0088022E29R001B		**	235.57			22676	9.6	225.97				DWR Gulletin
088/22E-28R01S	008S022E29R001S	-	-	235.57			22895	8	227.57	<u> </u>			DWR Sulletin
088/22E-29R01S	008S022E29R001S	-		235.57			23040	8.8	226,77	<u> </u>		 	DWR Bulletin
089/22E-29R018	008S022E29R001S	-		235.57			23275	8,9	228.87	<u> </u>		<u> </u>	DWR Bulletin
088/22E-29R018	0089022E29R001B		-	235.67			26534	11.25	224.32			L .	DWR Bulleti

Table J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RAVERSIDE COUNTY, OALFORMA PROJECT BEACON

				PRO.	JECT BEACON								
	WELL DATA			WELL'	COMPLETIC	N DATA	Q	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwaler (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Bpecific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
085/22E-30A01B	0085022E30A001B	н	-	235.47			21648	9.06	226.41				DWR Bulletin
085/22E-30A01B	0088022E30A001B	-		235.47			21819	9.05	226.42				DWR Bulletin
085/22E-30A01B	0088022E30A001B	**	-	235.47			21924	10	225.47				DWR Bulletin
088/22E-30A018	0088022E30A0018	-	-	235.47			22179	10.05	225.42				DWR Bulletin
088/22E-30A018	0088022E30A001B	-	-	235.47		-	22291	10,65	224.62				DWR Bulletin
088/22E-30A016	0088022E30A0018	-	-	235.47			22578	9.95	225,52				DWR Bulletin
085/22E-30A01S	0085022E30A001S	-	-	235.47			22877	7.85	227.62				DWR Bulletin
085/22E-30A01S	0085022E30A001S	-	-	235.47			22895	9.55	225.92				DWR Bulletin
085/22E-30A01S	0086022E30A001S	-		235.47			23040	8.95	226.52			<u> </u>	DWR Bulletin
089/22E-30A01B	0088022E30A001B	-	-	235.47			23275	9.25	226,22				DWR Bulletin
086/22E-30A018	0088022E30A001B	-	-	235.47			23393	10.5	224.97				DWR Bulletin
088/22E-30A016	0085022E30A001S	-	-	235.47			23635	10.6	224.87				DWR Bulletin
085/22E-30A01S	0088022E30A001S	-	-	235.47			23758	12.2	223.27				DWR Bulletin
089/22E-30A01B	0088022E30A001B			235.47			23999	9.6	225.87				DWR Bulletin
08B/22E-30A01B	0089022E30A001B		-	235.47			24124	12.45	223.02				DWR Bulletin
088/22E-30A018	0088022E30A001B	_	-	235.47			24369	7.2	228.27				DWR Bulletin
085/22E-3DA01S	0085022E30A001S	-	-	235.47			24498	12.45	223.02				DWR Bulletin
085/22E-J0A01S	0089022E30A001S	-	_	235,47	-		24737	10	225.47				DWR Bulletin
089/22E-30A019	0088022E30A001B		-	235.47			24880	12.05	223.42				OWR Builetin
088/22E-30A018	0089022E30A001B	-	-	235.47			25102	9.55	225.92				DWR Builetin
088/22E-30A018	0088022E30A001S	-	-	235.47			25228	12	223,47				DWR Builetin
085/22E-JDA01S	0088022E30A001S		_	235.47			25435	98	137.47				DWR Builetin
08S/22E-30A01S	0088022E30A001B	_		235.47			25595	12.55	222.92				DWR Builetin
089/22E-30A01B	0088022E30A0018	-	_	235.47			25836	11.6	223.87			··	DWR Suitetin
088/22E-30A018	0088022E30A001B	_	_	235.47			25958	12.7	222.77				DWR Builetin
085/22E-30A015	0085022E30A001S	_	_	235.47			26179	11.15	224.32				DWR Bulletin
08S/22E-30E01S	008S022E30E001S	-	_	233.69			21695	5.63	228.08				DWR Bulletin
089/22E-30E019	0085022E30E001S	~		233.69			21819	6.58	227.11				DWR Bulletin
089/22E-30E018	0086022E30E0018		_	233.69			21924	7.88	225.81				DWR Sulletin
088/22E-30E018	0085022E30E001S	_	-	233.69			22180	7.28	226.41	-			DWR Bulletin
085/22E-30E015	008S022E30E001S	-	-	233.69		<u> </u>	22291	9.2	224.49				DWR Bulletin
085/22E-30E01S	0085022E30E001S		_	233.69			22539	8	225.69				DWR Bulletin
08S/22E-30E01S	008S022E30E001S	**		233,69			22676	9.8	223.89				DWR Bulletin
089/22E-30E018	008B022E30E0018			233.69			22894	9.3	224.39		-		DWR Bulletin
089/22E-30E018	0086022E30E0018	-	-	233.69			23036	10.1	223.59				DWR Bulletin
089/22E-30E018	0085022E30E0016	_	_	233.69			23275	8.6	225.09				DWR Bulletin
088/22E-30E01S	008S022E30E001S	_	-	233.69			23394	9.15	224.54				DWR Bulletin
089/22E-30E019	0085022E30E001S	_		233.69			23635	7	226.69				DWR Bulletin
088/22E-30E019	G089022E30E0018	-	-	233.69			23758	10	223.69		 	<u> </u>	DWR Bulletin
089/22E-30E018	0085022E30E0018	_	-	233.69			23999	6.4	227.29				DWR Bulletin
089/22E-30E018	0088022E30E0018	-	-	233.69		<u> </u>	24126	10.2	223,49				DWR Bulletin
085/22E-30E015	008S022E30E001S	-	_	233.69	 	<u> </u>	24369	6.5	227.19				DWR Bulletin
08S/22E-30E01S	0085022E30E001B	-		233.69			24498	10.3	223.39				DWR Bulletin
08B/22E-30E01B	0088022E30E0018		-	233.69			24737	7.7	225.99				DWR Bulletin
088/22E-30E018	0086022E30E0018	-	-	233.69			24861	10.05	223.64				DWR Bulletin
088/22E-30E018	0085022E30E001S	-	-	233.69		1	25109	8	225,69				DWR Bulletin
085/22E-30E01S	008 3022E 30E0019			233.69			25230	10.6	223.09				DWR Bulletin
089/22E-30E019	0085022E30E0018			233.69			25470	8.2	225.49				DWR Bulletin
088/22E-30E018	0085022E30E001S	-	-	233.69			25586	10.15	223.54		<u> </u>		DWR Bulletin
088/22E-30E018	0085022E30E001S	-	-	233.69			25836	8.7	224.99				DWR Bulletin
085/22E-30E015	008S022E30E001S	_		233.69	1		25958	10.85	222.84				DWR Bulletin
085/22E-J0E01S	0085022E30E0018			233.69			26178	9.85	223.84	Ì			DWR Bulletin
089/22E-30J01B	0085022E30J001S		-	233.09		1	21695	6.31	226.78			 	DWR Bulletin
089/22E-30J018	0085022E30J001S	_	_	233.09		 	21812	6.71	226,38	 	 		DWR Bulletin
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TABIA J.1 WELLS DATABASE FOR PALIO VERDE MEBA OROUNDWATER BABIN ELYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

		***************************************	BW 4V/AV/32/6/2002/8/4/2002		ECT BEACON		Baran and a same			D. Marsar		28-21-21-	
	WELL DAT/			TOP COMELLY	OMPLETIC	N DATA	0	ROUNDWATER L	EAET8	WELL PE	RFORMAN	CH DATA	1
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fl	
089/22E-30J018	0088022E30J0018	-	-	233.09			21923	7.81	225.28				DWR Bulletin
089/22E-30J01B	0089022E30J001B	-	_	233.09			22179	7.91	225.18				OWR Bulletin
088/22E-30J018	0088022E30J001B	1	-	233.09			22291	7.91	225.18				DWR Bulletin
088/22E-30J018	0088022E30J001B			233.09			22539	7.61	225,48				OWR Bulletin
085/22E-30J01B	0088022E30J0018	1		233.09			22876	8.46	224.63				DWR Bulletin
085/22E-30J01B	0088022E30J001S	-	-	233.09			22894	8.46	224.63				DWR Bulletin
085/22E-30J015	008S022E30J001S	-	-	233.09			23036	8.71	224.38				DWR Bulletin
08S/22E-30J01S	008S022E30J001S		-	233.09			23275	7.21	225.88				OWR Bulletin
089/22E-30J019	008S022E30J001S			233.09			23394	8.61	224.48				OWR Bulletin
085/22E-30J018	008S022E30J0018		**	233,09			23635	7.9	225.19				OWR Bulletin
085/22E-30J018	008S022E30J001S	-	-	233.09			23758	10.9	222.19				DWR Bulletin
089/22E-30J018	0088022E30J0018	_	-	233.09			23999	8.6	224.49				DWR Bulletin
088/22E-30J018	0089022E30J001B			233.09		<u> </u>	24126	11.05	222.04	ļ			DWR Bulletin
088/22E-30J018	0088022E30J0018	**		233,09		ļ	24389	B.5	224.59				DWR Bulletin
088/22E-30J018	0089022E30J0018	-	-	233.09			24498	10.6	222.49				DWR Bulletin
08S/22E-30J01S	008S022E30J001S	-	-	233.09			24737	8.25	224.84				DWR Bulletin
089/22E-30J018	008S022E30J001S		_	233.09		<u> </u>	24861	10.5	222.59	<u> </u>			OWR Bulletin
088/22E-30J018	008B022E30J001B			233.09			25104	10.6	222.49				OWR Bulletin
068/22E-30J018	008S022E30J001S	-	-	233.09			25230	10.6	222.49				DWR Bulletin
085/22E-30J01S	0085022E30J001S	-	-	233.09			25470	8.1	224.99				DWR Bulletin
08S/22E-30J01S	008S022E30J001S	-	-	233.09		<u> </u>	25596	10.6	222.49				DWR Bulletin
088/22E-30J018	008B022E30J001B			233.09			25836	10.1	222,99				DWR Bulletin
088/22E-30J018	008S022E30J001S	-	-	233.09			25958	10.95	222.14				OWR Bulletin
085/22E-30J01S	0085022E30J001S	-	-	233.09			26179	10.35	222.74				DWR Bulletin
089/22E-30K019	0089022E30K001B			233.14			21702	5.87	227.27				DWR Bulletin
088/22E-30K018	0088022E30K0018	•	-	233.14			21819	6.72	226.42				DWR Bulletin
088/22E-30K018	0085022E30K001B	-	-	233.14			21963	9.27	223.87				DWR Bulletin
08S/22E-30K01S	0085022E30K001S	-	-	233.14			22180	8.87	224.27				DWR Gulletin
08S/22E-30K01S	0085022E30K001S		-	233.14			22291	8.27	224.87				DWR Bulletin
089/22E-90K018	008S022E30K0018		-	233.14		ļ	22543	7.87	225.27				OWR Bulletin
088/22E-30K01B	0088022E30K0018	-	-	233.14			22677	9.37	223,77	-			DWR Gulletin
088/22E-30K018	0085022E30K001S	-	-	233.14			22894	8.69	224.45				OWR Bulletin
08S/22E-30K01S	008S022E30K001S	_	-	233.14			23036	8.79	224.35				DWR Bulletin
089/22E-30K01S	008S022E30K0018 008B022E30K001B	-		233.14			23315	8.64 9.49	224.6				DWR Bulletin
089/22E-30K018				233.14		 	23394		223.65				
088/22E-30K018 08S/22E-30K01S	0088022E30K0018 0088022E30K0018		-	233,14			23636 23758	8.84 11.14	224,3				DWR Bulletin
085/22E-30K01S	0088022E30K001S		_	233.14			23758	9.09	224.05			\vdash	DWR Bulletin
089/22E-30K018	0088022E30K0018			233.14			24156	11.75	221.39			H	DWR Bulletin
088/22E-30K018	0088022E30K0018			233.14	 	 	24370	9.25	223.89	 			DWR Bulletin
088/22E-30K018	0085022E30K001S			233.14		 -	24499	11.2	221.94				OWR Bulletin
08S/22E-30K01S	0085022E30K001S		-	233.14	—		24737	9.1	224.04				DWR Bulletin
08S/22E-30K01S	0088022E30K0018		_	233.14	-		24861	10.95	222.19	-			DWR Bulletin
088/22E-30K01B	0088022E30K0018		<u></u>	233.14	 	 	25130	10.09	223.05			<u>-</u>	DWR Bulletin
088/22E-30K018	0088022E30K0018	-	-	233.14	 	 	25230	11.59	221.55			 	DWR Sulletin
089/22E-30K01S	0085022E30K001S	_	_	233.14			25501	9.7	223.44				DWR Bulletin
088/22E-30K01S	008S022E30K001S	_	_	233.14			25596	10.8	222.34				DWR Bulletin
089/22E-30K018	0088022E30K0018	-	**	233.14	 	 	25839	10.2	222.94				DWR Bulletin
088/22E-30K018	0085022E30K001S	_	_	233.14	 	 	25958	10.8	222.34				DWR Bulletin
086/22E-30K01S	008S022E30K001S	_	_	233.14			26178	9.35	223.79				DWR Bulletin
08S/22E-30K02S	008S022E30K002S	-	_	232.94			21699	5.88	227.06				DWR Bulletin
089/22E-30K028	0088022E30K0028			232,84	 	 	21812	6.18	226.76	<u> </u>			DWR Bulletin
088/22E-30K028	008S022E30K002S	_		232.94			21923	7.38	225.58				OWR Bulletin
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TABIS JA WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIOS COUNTY, CALIFORNIA PROJECT BEACOH

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	WELLDAY		I Total	WELL	OMPLETIO	N DATA	<u>.</u> G	ROUNDWATER L	EVELS .	TWELL PE	RFORMAN	CEDATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fi	
0B8/22E-30K028	0085022E30K0028		-	232.94			22291	7.58	225.36				DWR Bulletin
088/22E-30K028	0085022E30K0028	-	-	232.94			22542	7.68	225.26				DWR Bulletin
088/22E-30K028	0086022E30K0028	-	-	232.94			22676	8.18	224.76				DWR Bulletin
08 5/22 E-10K026	0086022E30K0026	-	-	232.94			22894	8.28	224.66				DWR Bulletin
08S/22E-10K02S	0085022E30K0028	-	-	232.94			23036	8.38	224.56				DWR Bulletin
08S/22E-10K02S	0085022E30K002S	_	-	232.94			23275	6.98	225.96				DWR Bulletin
085/22E-10K02S	0085022E30K002S	_	-	232.94			23394	8.28	224.66				DWR Bulletin
089/22E-10K02S	008\$022E30K002S	-		232.94			23635	6.7	226,24				DWR Bulletin
088/22E-30K02B	008B022E30K002B		-	232,94			23758	9.4	223.54				DWR Bulletin
088/22E-30K028	0086022E30K0028	-	-	232.94			23999	6.8	228.14				DWR Bulletin
085/22E-10K025	0086022E30K0026	1	-	232.94			24126	10.05	222.69				DWR Bulletin
088/22E-30K02S	0085022E30K002S	=	-	232.94			24369	5.8	227.14				DWR Bulletin
089/22E-30K028	0088022E30K0028	_		232.94			24498	9.75	223.19				DWR Bulletin
088/22E-30K02S	0088022E30K0028	*	-	232.94			24737	7.2	225.74				DWR Bulletin
088/22E-30K028	0088022E30K0028	pp.	-	232.94			24881	9.45	223.49				DWR Bulletin
085/22E-J0K025	0085022E30K002S	-	-	232.94			25104	6.55	226.39				DWR Bulletin
08S/22E-30K02S	008S022E30K002S	-	-	232.94			25230	9.8	223.14				DWR Bulletin
089/22E-30K02S	0089022E30K002B			232,94			25470	6.7	226,24				DWR Bulletin
088/22E-30K028	008B022E30K002B	₩.	-	232.94			25596	9.35	223.59				DWR Bulletin
086/22E-30K028	008\$022E30K0025	-	-	232.94			25836	8.6	224.34				DWR Bulletin
085/22E-30K025	0085022E30K002S		-	232.94	-		25958	9.9	223.04				DWR Bulletin
088/22E-30K02S	0089022E30K0028	-		232.94			26179	9.45	223.49				DWR Bulletin
089/22E-30L018	0088022E30L0019	2	-	233,39			21712	7.15	226.24				DWR Bulletin
088/22E-30L018	0088022E30L0018	ľ		233.39			21822	7.25	228.14				DWR Bulletin
085/22E-30L015	0088022E30L0018	-	-	233.39			21924	8.65	224.74				DWR Bulletin
08S/22E-30L01S	0088022E30L0018			233.39			22180	9.35	224.04				DWR Bulletin
089/22E-10L01S	0089022E30L0018	-		233.39			22291	9.35	224.04				DWR Bulletin
089/22E-30L018	0088022E30L0018	•	-	233,39			22543	9.05	224.34				DWR Bulletin
089/22E-30L018	0088022E30L0018	••		233.39			22677	9.05	224.34				DWR Bulletin
089/22E-30L01S	008S022E30L001S	-	-	233.39			22894	9.11	224.28				DWR Bulletin
08S/22E-10L01S	008S022E30L001S	-		233.39			23040	9.71	223.68				DWR Bulletin
088/22E-10L018	008S022E30L001S	-	-	233.39			23275	9.41	223.98				DWR Bulletin
088/22E-30L018	008B022E30L001B		<u></u>	233,39			23394	10.06	223.33				DWR Bulletin
088/22E-30L018	0085022E30L0018	-		233.39			23636	8.69	224,7				DWR Bulletin
088/22E-30L018	0088022E30L0018		-	233.39			23758	11.34	222.05				DWR Bulletin
08S/22E-30L018	0086022E30L001S	-	-	233.39			23851	10.94	222.45				DWR Bulletin
08S/22E-10L01S	008\$022E30L001S			233.39			24129	11.54	221.85				DWR Bulletin
088/22E-30L018	008S022E30L001S	-		233.39			24370	8.38	225,03				DWR Bulletin
088/22E-30L018	0088022E30L0018			233.39			24499	10.71	222.68				DWR Bulletin
088/22E-30L018	0088022E30L0018	-	-	233.39			24737	7.88	225.53				DWR Bulletin
089/22E-30L018	008S022E30L001S		-	233.39			24861	10.59	222.8				DWR Bulletin
08S/22E-30L01S	008\$022E30L0018	-		233.39			25104	8.39	225				DWR Bulletin
089/22E-30L01S	008\$022E30L0018	**		233,39			25230	10.84	222.55				DWR Bulletin
088/22E-30L018	008B022E30L0018	•	**	233.39			25470	8.29	225.1				DWR Bulletin
088/22E-\$0L018	0086022E30L001S		-	233.39			25596	10.54	222.85				DWR Bulletin
08S/22E-30L01S	0089022E30L0018	-		233.39			25801	7.64	225.75				DWR Bulletin
089/22E-30L01S	0089022E30L0018		-	233,39			25958	10.8	222.59				DWR Bulletin
089/22E-30L018	0086022E30L0018		**	233.39			26178	10.22	223.17				DWR Bulletin
089/22E-30N018	0088022E30N0018		-	234.78			20830	8	226.78				DWR Bulletin
085/22E-30N018	008\$022E30N001\$	-	-	234.78			21078	8.55	226.23				DWR Bulletin
085/22E-30N01S	008S022E30N001S		-	234.78			21192	9.55	225.23			 	DWR Bulletin
08S/22E-30N01S	0088022E30N0018	**	*	234.78			21439	7.55	227.23				DWR Bulletin
088/22E-30N018	008S022E30N001S	•	-	234.78			21559	9.25	225.53				OWR Bulletin
089/22E-30N018	008\$022E30N001S	1	-	234.78			21797	9.15	225.63				OWR Bulletin

Table 3-1 WELS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALEFORMA PROJECT BEACON

					JECT BEACON							<u> </u>	
**************************************	WELL DATA			WELL	COMPLETIC	N OATA	q	roundwater L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Élevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm√ft	
086/22E-30N01B	0088022E30N0018	-	_	234.78			21924	9.75	225.03	<u> </u>			DWR Bulletin
088/22E-30N018	0085022E30N001S	-	-	234.78			22180	9.65	225.13		,		DWR Bulletin
088/22E-30N018	0088022E30N001S	_	-	234.78			22291	9.75	225.03				DWR Bulletin
08S/22E-30N01S	0085022E30N001S	_	-	234.78			22543	9.85	. 224.93				DWR Bulletin
08\$/22E-30N01S	0085022E30N001S	_	-	234.78			22677	9.75	225.03				DWR Bulletin
08\$/22E-30N01\$	0085022E30N001S	_	_	234.78	 		22895	11.93	222.85				DWR Bulletin
089/22E-30N019	008\$022E30N001B	-	_	234.78			23040	12.23	222.55				DWR Bulletin
086/22E-30N018	008\$022E30N0018		-	234.78			23276	10.73	224.05			<u> </u>	DWR Bulletin
088/22E-30N018	008B022E30N001S	-	-	234.78			23394	10.33	224.45				DWR Bulletin
08\$/22E-3DN01\$	0085022E30N001S	ı	-	234.78			23636	9.53	225.25				DWR Bulletin
08S/22E-30N01S	008S022E30N001B	-		234,78			23758	12.43	222.35			,	DWR Bulletin
08B/22E-30N01B	008B022E3DN001B			234.78			23999	9.2	225.58				DWR Bulletin
08B/22E-30N01B	0088022E30N0018	-	-	234.78		l .	24129	12.9	221.68				OWR Bulletin
089/22E-30N01S	0085022E30N001\$	-		234.78			24370	10.7	224.08				OWR Builetin
085/22E-30N01S	0085022E30N001S	-		234.78	<u> </u>	<u> </u>	24493	12.4	222.38				OWR Builetin
08B/22E-30N016	008\$022E30N001B			234.78			24737	9.6	225.18				OWR Bulletin
088/22E-30N018	0085022E30N0018	-	-	234.78			24861	12.3	222.48				DWR Bulletin
085/22E-30N016	008\$022E3DN001S	-	-	234.78			25104	9.85	224.93				DWR Bulletin
08S/22E-30N01S	008S022E3DN001S	-		234.78			25230	12.4	222.38				DWR Bulletin
089/22E-30N019	008\$022E3DN001B			234.78			25470	8.65	228.13				DWR Bulletin
088/22E-30N018	0085022E30N0018	-		234.78			25598	12.3	222.48				DWR Bulletin
085/22E-30N016	0085022E30N001S	-	-	234.78			25839	11.4	223.38				DWR Bulletin
08S/22E-30N01S	0085022E30N0016	-		234.78			25958	12.2	222.58				DWR Bulletin
088/22E-30N018	008B022E30N001B			234.78			28178	11.7	223.08				DWR Bulletin
088/22E-30R018	008B022E30R001B	-	-	231.24			8968	5.93	225.31				DWR Bulletin
08S/22E-30R01S	0085022E30R001S	-	-	231.24			9018	5.93	225,31				DWR Bulletin
08S/22E-30R01S	0085022E30R001S	-	-	231.24	1		9134	5.73	225.51				DWR Bulletin
089/22E-30R01S	0085022E30R0018			231.24			9429	5.63	225.61				DWR Bulletin
08B/22E-30R01B	0088022E30R0018		-	231.24			9597	4.83	226.41				DWR Bulletin
088/22E-30R018	0085022E30R001S	-	-	231.24			10007	5.53	225.71				OWR Bulletin
088/22E-30R018	0085022E30R001S	-		231.24			10019	5.53	225.71				DWR Gulletin
085/22E-30R01S	0085022E30R001S	-		231.24			13525	5.38	225.88				DWR Sulletin
088/22E-30R018	0089022E30R0016		-	231.24			13859	4.43	226.81				DWR Gulletin
08B/22E-30R018	008B022E30R0018		-	231.24			13891	4.08	227.18				DWR Bulletin
088/22E-30R018	0088022E30R0018	-	-	231.24			14138	5.28	225.96				OWR Bulletin
08S/22E-30R01S	008S022E30R001S	_	-	231.24			14251	4.48	226.78				OWR Builetin
089/22E-30R01S	008S022E30R001S	_		231.24			14543	3.78	227.46				OWR Bulletin
088/22E-30R018	0089022E30R001B	-	-	231.24			14625	3.28	227,96				OWR Builetin
086/22E-30R018	0085022E30R001S	_	-	231.24			14880	5.16	226.06				OWR Builetin
08S/22E-30R01S	008S022E30R001S			231.24		<u> </u>	14977	3.18	228.08				DWR Builetin
08S/22E-30R01\$	008S022E30R001S		-	231.24			15245	2.68	228.56				DWR Bulletin
08S/22E-30R016	008\$022E30R0018	•	-	231.24			15490	2.58	228.66				DWR Bulletin
08B/22E-30R018	0088022E30R0018	-	-	231.24		<u> </u>	16378	3.18	228.06				DWR Bulletin
08S/22E-30R01S	008\$022E30R001S	-	-	231.24			16578	2.18	228.06				DWR Builetin
089/22E-30R01\$	008S022E30R001S	_		231.24			16942	3.13	228.11				DWR Builetin
089/22E-30R016	008S022E30R001S	-	-	231.24			17189	1.65	229.59		<u> </u>	ļ	DWR Builetin
088/22E-30R018	0088022E30R0018	-	-	231.24			17423	3.68	227.56	<u> </u>			DWR Bulletin
08S/22E-30R01S	008S022E30R001S			231.24	ļ		17545	2.38	228.86	<u> </u>			DWR Builetin
08S/22E-30R01S	008\$022E30R001\$		-	231.24		<u> </u>	17849	3.46	227.78	<u> </u>			DWR Builetin
089/22E-30R01S	0088022E30R0019		-	231.24			17904	3.21	228.03	<u> </u>	L	<u> </u>	DWR Builetin
089/22E-30R018	008\$022E30R0016	-	-	231.24		<u> </u>	18151	4.26	226.98				DWR Builetin
088/22E-30R01S	008S022E30R001S			231.24			18270	3.83	227.41				DWR Bulletin
08S/22E-30R01S	008\$022E30R001S		-	231.24	ļ		18520	3.86	227.28				DWR Bulletin
089/22E-30R018	0088022E30R0D18		_	231.24		1	18854	3.66	227.58	l		<u></u>	DWR Bulletin

TABLE 2-5 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALIFORMA PROJECT BEACOH

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	VALLE DATA			WETT	COMPLETIC	N DATA	G	ROUNDWATER L	EAETR	EWELLPE	RFORMAN	E PATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (U6G6)	LATITUDE	LONGTUDE	Ground Burface Elevation	Totei Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Oroundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-mai	feet-bgs				feet-mai	Mo/Yr	gpm	gpm/ft	
088/22E-30R018	008S022E30R001S	-		231.24			18884	4.16	227.08				DWR Sulletin
088/22E-30R018	00BS022E30R001S	-	-	231.24			19018	3.68	227.58				DWR Bulletin
088/22E-30R018	008S022E30R001S	-		231.24			19270	3.46	227.78				DWR Bulletin
089/22E-30R018	008S022E30R001S	-	-	231.24		·	19368	3.31	227.93				OWR Bulletin
088/22E-30R018	008S022E30R001S	-	-	231.24			19632	2.18	229.08				OWR Builetin
08S/22E-30R01S	008S022E30R001S	-		231.24			19725	3.58	227.68				OWR Builetin
08S/22E-30R01S	008S022E3DR001S	-	•	231.24			19998	3.16	228.08				OWR Builtetin
08S/22E-30R019	0089022E30R001B			231.24			20091	3.36	227.88				DWR Bulletin
089/22E-30R01B	008B022E30R001B		-	231.24			20362	3.26	227,98				DWR Bulletin
088/22E-30R01B	008S022E30R001S	-	_ `	231.24			20488	3.11	228.13				DWR Bulletin
085/22E-30R01S	0085022E30R001S	-	-	231.24			20731	2.86	228.38				DWR Bulletin
085/22E-30R015	0089022E30R001S	-		231.24			20830	3.6	227.64				DWR Bulletin
089/22E-30R01S	0089022E30R001B			231.24			21078	3.35	227.89				DWR Bulletin
088/22E-30R01B	0089022E30R0018	-	-	231.24			21200	4.05	227.19				DWR Bulletin
088/22E-30R01B	0089022E30R001S	-		231.24			21432	3.3	227.94				DWR Bulletin
088/22E-30R018	008S022E30R001S	-		231.24			21559	4.6	228.74				DWR Bullatin
08S/22E-JOR01S	0089022E30R001S	-	•	231.24			21811	4.5	226.74				DWR Bulletin
089/22E-30R01S	0089022E30R001B		-	231.24			21924	6.1	225.14				DWR Bulletin
088/22E-30R01B	0085022E30R0019	1	-	231.24			22180	5.5	225.74				DWR Bulletin
088/22E-30R01B	0085022E30R001S	-	-	231.24			22292	6.1	225.14				DWR Sulletin
08S/22E-30R01S	0085022E30R001S	-	**	231.24			22537	5.8	225.44				DWR Bulletin
08S/22E-JOR01S	0089022E30R0018		••	231.24			22676	5.6	225.64				DWR Bulletin
08S/22E-30R01B	0088022E30R0018	H	-	231.24			22895	5,9	225.34				OWR Bulletin
088/22E-30R01B	0085022E30R001B	-		231.24			23040	6.5	224.74				DWR Bulletin
088/22E-30R016	0085022E30R0018	-	-	231.24			23276	5.8	225.44				OWR Bulletin
08S/22E-30R01S	0089022E30R0018			231.24			23393	5.75	225.49				DWR Bulletin
089/22E-30R01S	0089022E30R001B		-	231.24			23632	8.3	222,94				OWR Bulletin
089/22E-30R01B	0088022E30R0018	**	-	231.24			23757	10.1	221.14				DWR Bulletin
088/22E-30R01B	008S022E30R001S	-	-	231.24			23998	8.65	222.59				DWR Builetin
089/22E-30R01B	0085022€30R001\$	-		231.24		:	24122	10.4	220.84				DWR Bulletin
08S/22E-30R01S	0085022E30R001S			231.24			24369	8.55	222.68				DWR Builetin
08S/22E-30R01S	0089022E30R0019	-	-	231.24			24497	10	221.24				DWR Builtetin
089/22E-30R018	0089022E30R001B	-	-	231.24			24735	8.35	222.89				DWR Builetin
088/22E-30R01B	0088022E30R001B		-	231.24			24860	9.7	221.54				DWR Bulletin
089/22E-30R01B	008S022E30R001S	-		231.24			25102	8.35	222.89				DWR Bulletin
088/22E-30R01S	008S022E30R001S	-	-	231,24			25228	9.4	221.84	ļ			DWR Bulletin
08S/22E-30R01S	0085022E30R001S			231.24			25469	8.6	222.64			-	DWR Bulletin
089/22E-30R01S	008S022E30R001B	-	-	231.24			25595	9,85	221.39				DWR Bulletin
088/22E-30R01B	008S022E30R001B	-	-	231.24	 		25833	9.3	221.84				DWR Bulletin
058/22E-30R019	008S022E30R001S	-		231.24	 		25953	9.85	221,39				DWR Bulletin
089/22E-30R01S	008S022E30R001S	-		231.24	-		26108 26534	9.25 8.5	221.99 222.74				DWR Bulletin
085/22E-30R01S	008S022E30R001S			231.24			21702		227.01				DWR Bulletin
088/22E-31D01S	0088022E31D0018		-	233.87	1			6.86					DWR Bulletin
088/22E-31D018 088/22E-31D018	0088022E31D0018 0088022E31D0018	-	-	233.87	 		21797 21924	7.56 8.31	226.31 224.56			-	DWR Bulletin
085/22E-31D01S	0088022E31D0018	-		233.87	-		21924	7.36	228.51		 	 	DWR Bulletin
088/22E-31D01S	0083022E31D001S			233.87			22291	9.26	224.61				DWR Bulletin
089/22E-31D018	0088022E31D0018	-	_	233.87			22539	7.86	226.01	 			DWR Bulletin
089/22E-31D018	008S022E31D001S	_	_	233.87			22677	10.06	223.81				DWR Bulletin
088/22E-31D018	008S022E31D001S	_		233.87	 	 	22894	10.36	223.51	 	\vdash	 	DWR Bulletin
085/22E-31D01S	0088022E31D0018			233.87			23039	10.46	223.41	\vdash		\vdash	DWR Bulletin
***************************************		-		233.87	 		23315	10.21	223.66	 	\vdash		DWR Bulletin
088/22E-31D018	0088022E31D001P												
088/22E-31D018 089/22E-31D01B	0088022E31D0018 0088022E31D001B	_	_	233.87		, , , , , , , , , , , , , , , , , , ,	23394	8.7	225.17				DWR Bulletin

TIDIS J-I WELLS DATABASE FOR PALO VERDE MESA ORQUINDIVATER BASIN BLYTHE SOLAR FOWER PROJECT RIVERSIDE GOUNTY, CALIFORNA PROJECT BEACON

					ECT BEACON								
	WELLDAYA			WELL'C	OMPLETIO	N DATA	g)	ROUNDWATER L	Evels	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
089/22E-31D018	0088022E31D0018	_		233.87			23758	12.2	221.67				DWR Bulletin
089/22E-31D01B	0088022E31D0018			233.87			23999	9	224.87				DWR Bulletin
088/22E-31D018	0088022E31D0018			233.87			24129	12.4	221,47				DWR Bulletin
089/22E-31D016	0089022E31D0018	m		233.87			24370	8.95	224.92			$\vdash \vdash$	DWR Bulletin
085/22E-31D016	008S022E31D001S		_	233.87			24493	11.1	222.77				DWR Bulletin
085/22E-31D01S	008S022E31D001S		_	233.87			24737	10.6	223.27				DWR Bulletin
085/22E-31D01S	008S022E31D001S	_	_	233.87			24851	10.9	222.97	\vdash			DWR Bulletin
089/22E-31D01S	0089022E31D001S		_	233.87			25104	9.65	224.22	·		-	DWR Bulletin
089/22E-31D019	0088022E31D0018			233,87			25230	9.9	223.97	\vdash			DWR Bulletin
089/22E-31D018	0088022E31D0018		_	233.87			25470	9.65	224.22				DWR Bulletin
085/22E-31D015	008S022E31D001S		_	233.87			25596	10	223.87				DWR Bulletin
089/22E-31D019	008S022E31D001S		_	233.87			25829	10.2	223.67				DWR Bulletin
089/22E-31D018	0088022E31D0018			233.87			25958	11,8	222,27				DWR Bulletin
089/22E-31D018	0088022E31D0018	-		233.87			26178	10.88	222,27	\vdash			DWR Bulletin
089/22E-31K018	008S022E31K001S		_	232.65			21702		228.24	\vdash			DWR Bulletin
085/22E-31K01S	008S022E31K001S				-		21812	4.41	227.54	 			DWR Bulletin
		-	-	232.65			-	5.11	ļ	 			
089/22E-31K019	0088022E31K001B 0088022E31K001B			232.65	<u> </u>		21924	7.51	225.14	\vdash			OWR Bulletin
089/22E-31K018		-	. **	232.65			22179	5.81	226.64				OWR Bulletin
088/22E-31K018	008S022E31K001S	-	-	232.65			22291	7.31	225.34	 			OWR Bulletin
08S/22E-31K015	008S022E31K001S		-	232.65			22539	7.01	225.64	ļ			OWR Builetin
089/22E-31K019	0089022E31K001S			232.65			22677	7.11	225.54				OWR Builetin
089/22E-31K018	0088022E31K0018		~	232.65			22894	7.61	225.04	┝	<u> </u>		OWR Builtetin
088/22E-31K018	0088022E31K0018	-	-	232.85			23039	7.71	224.94				OWR Bulletin
08S/22E-31K01S	008S022E31K001S	-		232.65			23315	7.41	225.24	ļ			OWR Builetin
08S/22E-31K01S	008S022E31K001B	-		232.65			23394	10.46	222.19		<u> </u>		OWR Builetin
088/22E-31K018	0088022E31K0018			232,65			23638	9.5	223.15				DWR Bulletin
088/22E-31K018	008S022E31K001S	-	-	232.85			23758	11.35	221.3				DWR Bulletin
08S/22E-31K01S	008S022E31K001S	-	-	232.65			23999	8.85	223.8			ļ	DWR Builetin
08S/22E-31K01S	008S022E31K001S		-	232.65			24129	11.5	221.15	ļ			OWR Bulletin
08S/22E-31K01S	008S022E31K001S		-	232.65			24370	9	223.65				OWR Bulletin
089/22E-31K018	0088022E31K001B		-	232.85			24493	11	221.65				DWR Bulletin
088/22E-31K018	0085022E31K001S	-	-	232.85			24737	8.95	223.7				DWR Bulletin
088/22E-31K016	0085022E31K001S	-	-	232.65			24881	10.8	221.85		· · ·		DWR Bulletin
085/22E-31K01S	008S022E31K001S			232.85			25104	9.35	223.3			\vdash	OWR Bulletin
08S/22E-31K018	0089022E31K001B	•	-	232.65			25230	11.2	221,45				OWR Bulletin
088/22E-31K018	0088022E31K0018	•		232,65			25470	9.25	223.4			igsquare	OWR Bulletin
088/22E-31K018	0085022E31K0015	-	-	232.65			25596	10.9	221.75			igwdown	DWR Bulletin
08 S /22E-31K01S	0085022E31K001S			232.65			25829	10.25	222.4				DWR Bulletin
08S/22E-31K01S	0089022E31K0019	-	-	232.65			25958	11.1	221.55				OWR Bulletin
088/22E-31K01B	0088022E31K001B			232.65			26178	9.99	222.56	<u> </u>	<u> </u>	igspace	DWR Bulletin
089/22E-31M018	008S022E31M001B	-	-	233.97			21702	7.39	226.58		<u> </u>	igsquare	DWR Bulletin
088/22E-31M01S	008S022E31M001S	-	-	233.97			21797	7.39	226.58		L	ļ	DWR Bulletin
085/22E-31M01S	008S022E31M001S		-	233.97			21924	9.29	224.68	<u> </u>	<u> </u>	igsquare	DWR Bulletin
089/22E-31M01S	0088022E31M001B	•		233.97			22179	7.99	225.98		<u> </u>	igsquare	DWR Bulletin
089/22E-31M01B	0088022E31M0018			233.97			22291	7.39	226.58		<u> </u>	igsquare	DWR Bulletin
089/22E-31M01B	008S022E31M001S	-	-	233.97			22538	8.69	225.28				DWR Bulletin
085/22E-31M01S	0089022E31M001S	-	-	233.97			22677	9.49	224.48			ldot	DWR Bulletin
089/22E-31M01S	0088022E31M0018	-		233.97			22894	9.59	224.38		<u> </u>	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	DWR Bulletin
089/22E-31M018	0088022E31M001B		-	233.97			23039	9.79	224.18				DWR Bulletin
088/22E-31M018	008S022E31M0D1S	-	-	233.97			23278	8.69	225.28		L		DWR Bulletin
08S/22E-31M01S	0089022E31M001S		-	233.97			23394	8.84	225.13				OWR Bulletin
089/22E-31M01S	0088022E31M001B	**		233.97			23636	9.24	224.73				DWR Bulletin
088/22E-31M018	0085022E31M0016	-		233.97			23758	9.69	224.28				DWR Bulletin

TADIR J-1 WELLS DATABAGE FOR PALO VEROE MESA OROUNOWATER BABIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, GALFORMA PROJECT BEACON

				-100	JECT BEACON								
	WELL DATA			WELL	COMPLETIO	N DATA	9	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Etevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
088/22E-31M018	0085022E31M001S	-	-	233.97			24126	13.45	220,52				DWR Bulletin
088/22E-31M018	0085022E31M001S	-		233.97			24370	11.1	222,87	-			DWR Bulletin
088/22E-31M018	0085022E31M001S	-	-	233.97			24493	13,1	220.87				DWR Bulletin
088/22E-31M018	0085022E31M001S			233.97			24737	11.3	222,67				OWR Bulletin
08S/22E-31M01S	0085022E31M001S	-		233.97			24861	12.7	221.27				OWR Bulletin
08S/22E-31M01S	0085022E31M001S	-		233,97			25104	10.9	223.07				DWR Bulletin
08S/22E-31M01S	008S022E31M001S	1		233.97			25230	11.85	222.12				DWR Bulletin
08S/22E-31M01S	008S022E31M001S	*	-	233.97			25470	10.25	223.72				DWR Bulletin
089/22E-31M018	008B022E31M0019	ŧ	-	233.97			25596	10.5	223.47				OWR Builetin
088/22E-31M018	0085022E31M0018	-	-	233.97			25839	10.65	223.32				OWR Bulletin
08S/22E-31M01S	0085022E31M001S	-	-	233.97			25988	12.45	221.52				OWR Builetin
08S/22E-31M01S	008\$022E31M001S	-	н	233,97			28178	12.05	221.92				DWR Bulletin
08S/22E-32N01S	008B022E32N001B	••	-	235.46			7040	9.97	225.49	ļ			OWR Builetin
088/22E-32N019	008B022E32N001B		-	235.46			7102	8.17	227.29				OWR Builetin
088/22E-32N018	0088022E32N0018	-		235.46			8090	7.96	227.5				OWR Builetin
085/22E-32N01S	008 5 022 E32N 001S	-		235.46		<u> </u>	8726	8.66	226.8				OWR Bulletin
08S/22E-32N01S	008S022E32N001S			235.46			8798	8.26	227.2				OWR Bulletin
08S/22E-32N018	0089022E32N001B		-	235.46			8943	7.36	228.1				OWR Bulletin
088/22E-32N019	008B022E32N001B		-	235.46			10742	6.36	229.1				OWR Bulletin
088/22E-32N018	0085022E32N001S	-	-	235.46			10794	6,36	229,1				OWR Bulletin
08S/22E-32N01S	0085022E32N001S	-	-	235.46			13475	8.91	228.55			L	OWR Bulletin
08S/22E-32N01S	008S022E32N001S	-	-	235.46			13618	2.31	233.15				OWR Bulletin
089/22E-32N018	008B022E32N001B	-	-	235.46			24859	10.75	224.71				DWR Bulletin
088/22E-32N019	0089022E32N0018	-		235.46		<u> </u>	25102	8,95	226,51				DWR Bulletin
088/22E-32N019	0085022E32N001S	-	-	235.46			25228	12,45	223.01				DWR Bulletin
08S/22E-32N015	0085022E32N001S	-		235.46			25469	8.5	226.96				DWR Bulletin
08S/22E-32N01S	0089022E32N001S			235.46			25595	9.6	225.86				DWR Bulletin
089/22E-32N01B	008S022E32N001S		-	235.46			25834	12	223.46				DWR Bulletin
088/22E-32N019	008B022E32N001B		-	235.46			25953	11.65	223.81				DWR Bulletin
088/22E-32N018	0088022E32N0018	-	-	235.46	<u> </u>	<u> </u>	26106	8.05	227.41				DWR Bulletin
08S/22E-32N01S	0085022E32N001S			235.46			28534	9.15	226.31				DWR Bulletin
08S/22E-32R01S	0089022E32R001S	-		235.78			8936	6.03	229.75		<u> </u>		DWR Bulletin
08S/22E-32R01S	0088022E32R0018		-	235.78			9035	8.33	227.45				DWR Bulletin
089/22E-32R019	0088022E32R001B	-	-	235.78		<u> </u>	9135	7.63	228.15				DWR Bulletin
088/22E-32R019	0088022E32R0018	-	-	235.78		<u> </u>	9429	5.13	230.65				DWR Bulletin
088/22E-32R018	0088022E32R0018	-		235.78		<u> </u>	9597	3.73	232.05				DWR Bulletin
08S/22E-32R01S	008S022E32R001S	-		235.78			20830	6.09	229.69	-	 	ļ	DWR Bulletin
08S/22E-32R01S	0089022E32R0018		**	235.78		<u> </u>	21078	5.89	229.69	 		-	DWR Bulletin
089/22E-32R019	008B022E32R0018		_	235.78	-	 	21200	5.49	230.29	-			DWR Bulletin
088/22E-32R018 088/22E-32R018	0085022E32R0018 0085022E32R001S	-	_	235.78 235.78	 	 	21432	5.39 6.78	230.39				DWR Bulletin
085/22E-32R018	0085022E32R001S			235.78		 	21811	7.28	229				DWR Bulletin
08S/22E-32R01S 08S/22E-32R01S	008S022E32R0018 008S022E32R0018			235.78		 	21811	7.28	228.5	 	\vdash	 	DWR Bulletin
088/22E-32R019 088/22E-32R019	0088022E32R0018		-	235.78			21922	7.78	227.8	<u> </u>	 	<u> </u>	DWR Bulletin
088/22E-32R019 088/22E-32R019	0085022E32R0018	_		235.78			22109	4.98	230.8	 			DWR Bulletin
088/22E-32R018	0085022E32R001S	_		235.78	 	 	22537	6.38	230.6				DWR Bulletin
085/22E-32R01S	0088022E32R0018			235.78			22876	6.38	229.4				DWR Bulletin
088/22E-32R019	0085022E32R0018		-	235.76			22909	6.78	229.4		<u> </u>		DWR Bulletin
088/22E-32R018	0088022E32R0018	_		235.78			23034	6.28	229.5	 			DWR Bulletin
088/22E-32R018 088/22E-32R018	0085022E32R001S	_		235.78	 	 	23034	5.98	229,8				DWR Bulletin
088/22E-32R018 08S/22E-32R01S	0085022E32R001S	_		235.78	 	 	23278	5.98	229.8	 			DWR Bulletin
08S/22E-32R01S 08S/22E-32R01S	008S022E32R001S			235.78			2383	10.05	229.6				DWR Bulletin
085/22E-32R015 085/22E-32R019	0085022E32R0018		_	235.78			23757	11.45	224.33		 		DWR Bulletin
088/22E-32R018	0085022E32R0018	_		235.78	<u> </u>	 	23757	9.4	226.38	\vdash	 		DWR Bulletin

Tains J-1 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

	ALEXANDE DESERVAÇÃO				ECT BEACON								
	WELLDAY			WELL	COMPLETIO	N DATA	9	ROUNDWATER LI	EVELS	* WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USG5)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
08S/22E-32R01S	0085022E32R001\$	-	-	235.78			24122	11.15	224,63				DWR Bulletin
08S/22E-32R01S	0085022E32R001S	-	_	235.78			24369	9.4	226.38				DWR Bulletin
089/22E-32R01S	0085022E32R001S	-	-	235.78			24493		224.78				DWR Bulletin
085/22E-92R01S	0085022E32R001S	_	_	235.78	<u> </u>		24735	9	226.78				DWR Bulletin
089/22E-32R019	0085022E32R001B	-	-	235.78	<u> </u>		24859	10.4	225.38				DWR Bulletin
08S/22E-92R01S	0085022E32R0018			235.78			25102	11.05	224.73				DWR Bulletin
089/22E-32R018	008B022E32R0018		-	235.78			25228	12.2	223.58		······		DWR Gulletin
08S/22E-32R01S	0085022E32R001S	_	-	235.78			25469	10.95	224.83				OWR Guiletin
085/22E-32R01S	0085022E32R001S	_	_	235.78			25595	11,8	223.98				OWR Bulletin
085/22E-32R01S	0085022E32R001S	_	-	235.78			25834	11.65	224.13				OWR Builetin
088/22E-32R01B	008B022E32R0018		-	235.78			25953	12.1	223.68				OWR Bulletin
088/22E-32R018	008B022E32R001B		-	235.78			26106	11.1	224.68				DWR Bulletin
08S/22E-32R01S	0088022E32R001S	_	_	235.78			26534	11.23	224.55				DWR Bulletin
089/22E-34D01S	0085022E34D001S	-	_	238.77			7040	7.65	229.12				DWR Bulletin
088/22E-34D018	008B022E34D001S			238.77			7102	8.55	228.22				DWR Bulletin
088/22E-34D01B	008B022E34D0018	**		238.77			8726	6.72	228.05				DWR Bulletin
08S/22E-34D01S	0085022E34D001S	_	_	238.77			8798	7.52	229,25				DWR Bulletin
08S/22E-34D01S	008S022E34D001S	_	_	238,77			8943	7.02	229.75				DWR Bulletin
088/22E-34D019	008S022E34D001S			238.77			10741	10.72	226.05				DWR Bulletin
088/22E-34D018	008B022E34D001B	P.1		238.77			10794	10.82	225,95				DWR Bulletin
088/22E-34D018	0085022E34D001S	_	_	238.77			13475	3.23	233.54				DWR Bulletin
08S/22E-34D01S	008\$022E34D001S		_	236.77			13587	3,33	233.44				DWR Bulletin
089/22E-34D018	0085022E34D0018	<u>.</u>		236.77			13829	3.33	233.44				DWR Bulletin
088/22E-34D018	0088022E34D0018		••	238.77			13891	3.43	233.34				DWR Bulletin
088/22E-34D018	0085022E34D0018		_	236.77			14138	4,83	231,94				DWR Bulletin
08S/22E-34D01S	0085022E34D001S			236.77	 		14138	4.83	231.94				OWR Bulletin
089/22E-34D01S	0068022E34D0018			236.77			14251	3.43	233.34				OWR Bulletin
088/22E-34D018	0088022E34D0018			238.77			14518	2.63	233.94			<u> </u>	OWR Builetin
088/22E-34D018	0088022E34D0018			236.77			14625	2.93	233.84				OWR Builetin
088/22E-34D016	0085022E34D001S	_		236.77			14880	3.03	233,74				OWR Bulletin
08S/22E-34D018	0085022E34D001S			236.77			14977	3.13	233.64				OWR Builetin
089/22E-34D01S	0088022E34D001S			236.77	-		15245	3.03	233.74				OWR Bulletin
088/22E-34D018	0088022E34D0018			236.77			15392	3.23	233.54				OWR Bulletin
088/22E-34D018	0088022E34D0018		_	236.77			15594	3.43	233.34				OWR Bulletin
088/22E-34D018	0085022E34D001S		_	236.77			15718	4.03	232.74				DWR Bulletin
08S/22E-34D01S	0085022E34D0018			236.77			15951	4.03	232.74	 			DWR Bulletin
088/22E-34D01S	008S022E34D001S			236.77			16509	6.03	230.74				DWR Bulletin
088/22E-34D018	0088022E34D0018		_	236.77			16621	5,23	231,54	 			DWR Bulletin
088/22E-34D018	0085022E34D0018		_	236.77			16940	3,78	232.99	 			DWR Bulletin
08S/22E-34D01S	0085022E34D001S			236.77	 		17054	4.89	231.88				DWR Bulletin
085/22E-34D01S	0085022E34D0019			236.77			17169	4.76	232.01			 . 	DWR Bulletin
089/22E-34D019	008S022E34D001B			236.77			17423	5.28	231.49				DWR Bulletin
088/22E-34D018	0085022E34D0018			236.77			17545	3.99	232.78				DWR Bulletin
	0085022E34D0018				 		17785	6.3	230.47				DWR Bulletin
085/22E-34D01S				236.77			17785	 	230.47	 	 	 	DWR Bulletin
085/22E-34D01S	008S022E34D0018 008S022E34D0018		-	236.77	 		18151	6.28	230.49	-	 	 	DWR Bulletin
088/22E-34D019				236.77	-		-			 	 		DWR Bulletin
088/22E-34D018	0088022E34D0018			230.77	 		18270	7.24	229,53	-	 	-	DWR Bulletin
085/22E-34D01S	008S022E34D001S			236.77			18520	6.51	230.28	-	<u> </u>		
085/22E-34D01S	0089022E34D0018		**	236.77			18854	7.31	229.46	-	<u> </u>	 	DWR Bulletin
068/22E-34D018	0088022E34D0018		-	236.77			18684	7.51	229.26	 	 		DWR Bulletin
088/22E-34D018	0088022E34D001S	-		236.77	 		19018	7.51	229.26		-		DWR Bulletin
089/22E-34D01S	008S022E34D001S			236.77	<u> </u>		19270	5.81	230.98	-	├──	 	DWR Bulletin
08S/22E-94D01S	0089022E34D0018	⊢		236.77			19368	7.11	229.68	<u> </u>	L		DWR Bulletin
085/22E-34D018	0088022E34D0018	-	-	238.77			19631	7.01	229.76	<u> </u>			DWR Bulletin

Tens J-1 WELL OATABASE FOR PALO VERDE HESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				rica	ECT BEACON								
	JAWELLADAY.			WELL	OMPLETIC	N DATA	0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USQS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms)	feet-bgs				feet-mai	Mo/Yr	дрт	gpm/fl	
089/22E-34D018	0088022E34D001B	1		236.77			19725	7.71	229.06				DWR Bulletin
08B/22E-34D018	0088022E34D0018	-	-	236.77			19997	5.81	230,98				DWR Bulletin
08B/22E-34D018	0088022E34D0018	-	-	236.77			20099	7.11	229,68				DWR Bulletin
08B/22E-34D019	0088022E34D0018	-	_	236.77	·	<u> </u>	20362	6.21	230.58				DWR Bulletin
08B/22E-34D018	0088022E34D001S	-	-	236.77			20486	6.81	229.98		L		DWR Bulletin
088/22E-34D018	008S022E34D001S	-		236.77			20730	5.51	231.28				DWR Bulletin
085/22E-34D018	008S022E34D001S		**	236.77			20830	5.54	231.23				DWR Bulletin
085/22E-34D018	008S022E34D001S			236.77		<u> </u>	21074	5.14	231.63		ļ		DWR Bulletin
085/22E-34D01S	0089022E34D001B	*		236.77	<u> </u>	 	21200	5.54	231.23				DWR Bulletin
089/22E-34D019	0088022E34D0018	-	-	236.77		<u> </u>	21447	5.84	230.93			<u> </u>	DWR Bulletin
088/22E-34D018	008S022E34D001S		-	236,77			21559	5.89	230.68		<u> </u>		OWR Bulletin
088/22E-34D018	008S022E34D001S	-	-	236.77		 	21805	5,59	231.18		<u> </u>		DWR Bulletin
085/22E-34D018	0089022E34D0018		-	238.77	<u> </u>	 	21922 22180	7.44	229.33 229.28				DWR Bulletin DWR Bulletin
088/22E-34D019	0088022E34D0018 0088022E34D0018	-	-	236.77	<u> </u>		22292	7.79	228.98	1			DWR Bulletin
089/22E-34D019 088/22E-34D018	0088022E34D0018			236.77			22537	7.79	229,48				DWR Bulletin
088/22E-34D018	0088022E34D001S	_		230.77			22676	8.09	228.88			 	DWR Builetin
085/22E-34D01S	0089022E34D0018		-	238.77		 	22895	7.49	229.28			-	DWR Builetin
085/22E-34D01S	0088022E34D0018	_	_	236.77		 	23036	7.49	229.28	 			DWR Builetin
08S/22E-34D01B	0088022E34D0018	_	_	236.77			23276	6.99	229,78	 			DWR Bulletin
088/22E-34D018	0085022E34D001S	_		236.77			23393	8.39	228.38				DWR Bylletin
088/22E-34D01S	0088022E34D0018		-	236.77			23632	7.29	229.48				DWR Bulletin
08S/22E-34D01S	0085022E34D0018		_	236.77		<u> </u>	23757	8.49	228.28				DWR Bulletin
089/22E-34D018	0088022E34D0018	-	-	236.77		-	23998	8.24	228.53				DWR Bulletin
08B/22E-34D018	0086022E34D001S	-	-	238.77			24122	9.19	227.58				DWR Bulletin
088/22E-34D018	0086022E34D001S	-		236.77			24367	8.39	228.38				DWR Sullatin
088/22E-34D01S	0085022E34D001S		-	236.77			24497	9.49	227.28				DWR Bulletin
08S/22E-34D01S	008\$022E34D001B		-	236.77			24735	7.59	229.18				DWR Bulletin
08S/22E-34D01B	008B022E34D001B	-	-	236.77	l		24859	9.14	227.63				DWR Bulletin
089/22E-34D018	0086022E34D0018	-		236.77			26101	8.34	228.43				DWR Bulletin
089/22E-34D01S	0086022E34D601S	-	-	236.77			25227	9.74	227.03				DWR Bulletin
085/22E-34D01S	0085022E34D601S	-	-	236.77		<u> </u>	25468	9.34	227.43				DWR Bulletin
085/22E-34D01S	008S022E34D001B			236.77			25592	9.64	227.13				DWR Bulletin
08S/22E-34D01S	0089022E34D001B		-	238.77			25834	8.8	227.97				DWR Builetin
088/22E-34D018	0088022E34D0018	-	-	236.77			25953	10.65	226.12				DWR Builetin
088/22E-34D018	0088022E34D001\$	-		236.77			26106	9.8	226.97			<u> </u>	DWR Bulletin
089/22E-34D018	008S022E34D001S		-	236.77		<u> </u>	26534	9.93	226.84			<u> </u>	DWR Sulletin
085/22E-34N01S	008S022E34N001B		-	240.68	ļ	<u> </u>	24859	13.35	227.33		 	<u> </u>	DWR Bulletin
08S/22E-34N01S	0088022E34N001B	-	-	240.68	ļ	<u> </u>	25101	12.65	228.03		ļ		DWR Bulletin
089/22E-34N01B	0088022E34N001S	-	-	240.68			25227	13.7	226.98			1	DWR Bulletin
08B/22E-34N01B	0088022E34N001S	-		240.68	<u> </u>	<u> </u>	25468	13.25	227.43				DWR Bulletin
088/22E-34N018	008S022E34N001S		-	240.88	<u> </u>	 	25592	13.8	226.88		<u> </u>	 	DWR Sulletin
085/22E-34N01S	008S022E34N001S		_	240.68	<u> </u>	ļ 	25834	10.4	230.28	-		 	DWR Bulletin
089/22E-34N018	0088022E34N0018	-	-	240.68	ļ	-	28953	13.6	227.08 227.73	 		 	DWR Bulletin
089/22E-34N018 088/22E-34N018	0088022E34N0018 0085022E34N0018	-		240.68 240.68			28105 28534	12.95	227.73				DWR Bulletin
088/22E-34N018 088/22E-34R018	0085022E34N001S 0085022E34R001S		<u> </u>	240.68			20034	2,62	234.98			 	DWR Bulletin
08S/22E-34R01S	008S022E34R001S	-	_	237.6		 	20718	3.17	234.43		-	 	DWR Bulletin
08S/22E-34R01S	0088022E34R0018	_	_	237.6	 	 	20828	4.72	232.86	 			DWR Bulletin
089/22E-34R018	0085022E34R0018			237.6			21074	2.77	234.83	 	 		DWR Bulletin
088/22E-34R018	0085022E34R001S			237.6			21559	5.27	232.33	1			DWR Bulletin
08S/22E-34R01S	0089022E34R001B		_	237.6		 	21828	8.14	231.48				DWR Bulletin
08\$/22E-34R01S	008B022E34R001S	_	-	237.6	 	 	21935	7.54	230.06				DWR Bulletin
089/22E-34R01B	0088022E34R001\$	_		237.6			22175	6.74	231.86	1			DWR Bulletin

TABLE JA WELDE DATABABE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OAL BY ORNIA PROJECT BEACOH

				PRO	JECT BEACON								
	WELL DATA	VV .		WELL	COMPLETIO	N DATA	o e	ROUNDWATER L	EVELS .	WELL PE	RFORMAN	CE DATA	*****************
STATE WELL NUMBER (OWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Cepth	Perforation Interval(s)	Oate	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Refe	Specific Capacity	COMMENTS
,====,	(,	NAD83	NAD83	feet-mal	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
088/22E-34R018	0085022E34R001S	_		237.6			22286	8.14	231.46				DWR Builetin
088/22E-34R01S	0085022E34R001S	-	-	237.6			22536	7.54	230.08				DWR Bulleti
088/22E-34R01S	0085022E34R001S	-	-	237.6			22866	7.14	230.46				DWR Bulleti
088/22E-34R01S	008S022E34R001S	-	-	237.6			22895	7.64	229.98				DWR Bulleti
08S/22E-34R01S	0088022E34R0D1S	-	-	237.6			23036	7.54	230.06				DWR Bulleti
08S/22E-34R018	008S022E34R001S	-	-	237.6			23279	7.24	230.36				DWR B∪lleti
088/22E-34R018	0089022E34R001B		-	237.6			24859	8.65	228.95				DWR Bullet
088/22E-34R018	0089022E34R0018		-	237.6			25101	7.95	229.65				DWR Bullet
088/22E-34R01S	0088022E34R0018	_	-	237.6			25227	9.85	227.75				DWR Bullet
08S/22E-34R01S	008S022E34R001S	_	_	237.6			25468	8.3	229.3				DWR Bullet
08S/22E-34R01B	0089022E34R0018	-	-	237.6			25592	9.75	227.85				DWR Bullet
088/22E-34R018	0088022E34R0018	-		237.6			25834	8.8	228.8				DWR Bullet
089/22E-J4R018	0088022E34R001S	••		237.6			25953	10.1	227.5				DWR Bullet
085/22E-J4R01S	0088022E34R001\$	-	-	237.6			26105	8.25	229.35				DWR Bullet
085/22E-34R01S	008\$022E34R0018	-	-	237.6			26527	8.5	229.1				DWR Bullet
089/22E-35A018	008\$022E35A001B	_	-	243.58			18268	7.55	236.03		<u> </u>		DWR Bullet
088/22E-35A018	0088022E36A0018	*	-	243.58			18520	7.55	236.03				DWR Bullet
085/22E-J5A015	008S022E35A001S	-	-	243.58			18854	7.75	235.83				DWR Bullet
085/22E-35A019	008S022E35A001S	-		243.58			18883	7.3	236.28				DWR Bullet
089/22E-35A018	008S022E35A001S	-	-	243.58			19018	7.2	236.38				DWR Sullet
088/22E-35A018	0088022E36A001B		-	243.58			19270	6.05	237.53				DWR Bulle
085/22E-J6A01S	0085022E35A0018	1	ų.	243.58			19417	6.5	237.08				DWR Bulle
088/22E-36A018	008S022E36A001S	-	-	243.58			19631	7.87	235.71				DWR Bulle
08B/22E-35A018	008\$022E35A0018	A-1	6-4	243.58			19742	7.67	235.91				DWR Bullet
08B/22E-35A018	0088022E35A001B	*	**	243.58			19998	8.27	235.31				OWR Bullet
088/22E-36A018	0085022E35A0018	-	-	243.58			20121	7.67	235.91				OWR Bullet
085/22E-J6A01S	0085022 E3 5A0015	-	-	243.58			20361	6.47	237.11			L	DWR Bulle
088/22E-35A018	008S022E35A001S	-	-	243.58			20486	7.77	235.81				DWR Bulle
089/22E-35A018	008S022E35A001B	_		243.58			20731	6.27	237.31				OWR Bulle
088/22E-35A018	Q088022E35A001B			243.58			20828	7.97	235.81				OWR Bulle
088/22E-35A018	0086022E35A001S	-	· -	243.58			21074	6.17	237.41				DWR Bulle
085/22E-J6A01S	0085022 E3 6A0015	-	-	243.58			21200	7.02	238.56				DWR Build
089/22E-36A019	0088022E35A001S		-	243.58			21447	4.27	239.31				DWR Bulle
089/22E-35A01B	0088022E35A001B	-	-	243.58			21559	8.72	234.86				DWR Bulle
08B/22E-35A01B	0088022E35A001B			243,58			21805	7.32	238.26				DWR Bulle
088/22E-35A018	0085022E35A001S	-	-	243.58			21921	9.62	233.96				OWR Build
085/22E-J6A01S	0085022E36A001S	-	-	243.58			22175	8.46	235.12			<u> </u>	DWR Buile
089/22E-35A019	0089022E35A0018			243.58		ļ	22286	10.16	233.42				OWR Buile
08B/22E-35A01B	0086022E35A0018	**		243,58	L		22543	8,06	235,52				DWR Builet
08B/22E-35A01S	008S02ZE36A001S	-	-	243.58			22668	9.96	233.62				OWR Buile
085/22E-36A01S	008S022E36A001S	-	-	243.58			22894	7.5	236.08		L	L	DWR Builet
085/22E-36A01S	008S022E35A001S		-	243.58	<u> </u>	ļ	23032	8	235.58	ļ		L	DWR Buile
089/22E-35A01B	008S022E35A0D1B		-	243.58	ļ		23276	8.2	235,38				DWR Buile
088/22E-35A018	008S022E35A0018	-	**	243.58	<u> </u>		23392	9.4	234.18				DWR Buile
085/22E-J6A018	0086022E35A001S	-	-	243.58			23831	7.5	238.08				DWR Bulle
085/22E-36A018	0088022E35A001S	-		243.58		ļ	23757	11.05	232.53	ļ	<u> </u>		DWR Buile
089/22E-36A01B	0088022E35A001B	**	**	243.58	<u> </u>		23998	5	238.58				DWR Buile
088/22E-35A018	0088022E35A0018	-	**	243.58			24121	12.1	231.48				DWR Bulle
085/22E-36A01S	008S022E36A0D1S	-	-	243.58	<u> </u>		24367	8.4	235.18		<u> </u>		DWR Bulle
08S/22E-36A01S	0085022E35A001S	-	-	243.58			24495	11.55	232.03			<u> </u>	DWR Bulle
089/22E-35A019	0088022E35A001B		-	243.58			24734	7.8	235,78				DWR Builet
088/22E-36A01B	0085022E35A001S	-	-	243.58			24857	8.6	234.98				DWR Bullet
08S/22E-36A01S	0085022E35A0015	_	-	243.58			25101	8.1	235.48				DWR Bullet
08S/22E-36A01S	008B022E35A001B	-	-	243.58		l	25227	9.2	234.38		l		DWR Bullet

Teba J-1 WELLE DATABASE FOR PALO VERDE MESA OROUNDWATER BABIN BLYTHE BOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO.	IECT BEACON								
	WELL DAY!			WELL	COMPLETIO	N DATA	9	roundwater L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm/ft	
08S/22E-35A01S	0085022E35A001S	-	-	243.58			25468	9.1	234.48				DWR Bulletin
085/22E-J6A01S	0085022E35A0018		-	243.58			25592	9.35	234.23				DWR Bulletin
088/22E-35A018	0085022E35A001S	-	-	243.58			25834	9.25	234.33				DWR Bulletin
085/22E-J6A018	0085022E35A001S	-	-	243.58			25953	9.65	233.93				DWR Bulletin
085/22E-J6A01S	0085022E36A001S	-	-	243.58			26071	9,8	233.78				DWR Bulletin
089/22E-J6A019	008S022E36A001S	-	-	243.58			28534	11.23	232.35				DWR Sulletin
089/22E-35D01S	008S022E36D001S	-	-	239.73	<u> </u>		17022	6.39	233.34				DWR Bulletin
089/22E-35D01S	0089022E35D001S		-	239.73			17054	7.4	232.33				DWR Sulletin
088/22E-35D018	0089022E35D0018		ı	239.73			17169	5.29	234.44				DWR Bulletin
08S/22E-35D01S	0088022E36D001S	1	-	239.73			17423	6.34	233,39	•			DWR Bulletin
085/22E-36001S	0088022E36D001S	1	-	239.73			17545	5,5	234.23				DWR Bulletin
08S/22E-36D01S	0089022E35D001S	1		239.73			17785	5.89	234.04				DWR Bulletin
088/22E-36D018	0089022E35D0018	1		239.73			17903	6.65	233.08				DWR Sulletin
088/22E-360018	0088022E35D0018	1	ı	239.73			18151	7.93	231.8				OWR Bulletin
088/22E-35D01S	0068022E35D0018	-	-	239.73			19018	6.96	232.77				OWR Bulletin
085/22E-J6D01S	008S022E35D001S			239.73			19270	6.36	233.37				OWR Bulletin
08S/22E-35D01S	008S022E35D001S	-	**	239.73			19366	6.96	232.77				OWR Bulletin
089/22E-35D018	0088022E35D0018	**	•	239.73			19631	6.76	232.97				OWR Bulletin
088/22E-360018	0089022E35D0018	**	-	239.73			19742	6.86	232.97				OWR Bulletin
08BJ22E-36D01S	0088022E36D001S	-	-	239.73			19998	6.76	232.97				OWR Bulletin
085/22E-36D01S	008S022E35D001S	-	-	239.73	<u> </u>		20097	8.72	231.01				OWR Bulletin
089/22E-35D01S	0089022E35D0018	-		239.73			20361	5.76	233.97				DWR Bulletin
088/22E-35D018	0089022E35D0018		·	239.73			20486	4.56	235.17				DWR Bulletin
089/22E-36D018	0089022E36D0018	-	-	239.73			20730	5.56	234.17				DWR Bulletin
08\$/22E-J6D018	0088022E35D001S	-		239.73			20828	6.46	233.27				DWR Builetin
089/22E-36D01S	0088022E35D001S	-	-	239.73	ļ		21074	6.06	233.65				DWR Builetin
089/22E-36D01S	0088022E35D0018			239.73			21200	5.83	233.9				DWR Bulletin
088/22E-36D018	0069022E35D0018		-	239.73			21447	4.8	234.93				DWR Bulletin
088/22E-36D018	0088022E36D0018	-	-	239.73			21559	6.9	232.83				DWR Builetin
085/22E-36D01S	008S022E35D001S	-	-	239.73			21628	6.55	233.18				DWR Builetin
08S/22E-36D01S	008S022E35D001S	-	-	239.73	ļ		26534	8.25	231.48				DWR Bulletin
089/22E-35P019	008S022E36P001S			237.33	ļ		21466	4.57	232.76				DWR Builetin
089/22E-35P018	008B022E36P001B	**	-	237.33			21526	6.87	230.46				DWR Builetin
089/22E-35P018	008B022E36P0018	**	-	237.33			21659	6.77	230.58				DWR Bulletin
089/22E-35P018	0085022E36P0018	-	-	237.33			21805	6.27	231.08				DWR Builetin
08S/22E-35P01S	0085022E36P001S	-	-	237.33	 		21921	7.73	229,8				DWR Builetin
089/22E-36P019	008S022E35P001S			237.33	ļ		22176	8.28	231,05		}		DWR Builetin
089/22E-35P019	0083022E35P0018			237.33			22286	8.66	226.65		-	 	DWR Bulletin
088/22E-35P018	0088022E35P0018		-	237.33	 		22536	8.18	229.15			 	DWR Builetin
088/22E-35P016	0085022E36P001S	-	-	237.33	—		22586	7.94	229.39		<u> </u>		
08S/22E-35P01S	0085022E35P001S	-	-	237.33	 	 	22893	7.44	229.89				DWR Bulletin
085/22E-38P018	008\$022E35P001\$			237,33	 		23037	8.24	229.09		-		DWR Bulletin
08S/22E-35P018	008S022E35P0018		-	237.33	 		23279	7.64	229.69				DWR Bulletin
088/22E-35P018	0088022E35P0018	-	-	237.33	-		23392	7.94	229.39	<u> </u>		ļ	DWR Bulletin
088/22E-35P018	0085022E35P001S	_	-	237.33	-		23632 23757	6.79 8.29	230.54 229.04			<u> </u>	DWR Builetin
088/22E-35P018	008\$022E36P001\$			237.33			23/5/	7.86	229.04				DWR Bulletin
089/22E-35P019	008S022E35P0018 008B022E35P0018	_	-	237.33			23998	9.31	229.47				DWR Builetin
08B/22E-35P018			-	237.33			24121	9.31 7.06	226.02		 	 	DWR Bulletin
088/22E-35P018	0085022E35P0018	_	-	237.33	<u> </u>		24367	 	230.27		 	 	DWR Bulletin
08S/22E-35P01S 08S/22E-35P01S	0085022EJ6P001S 008S022E35P001S	_		237.33			24493	8.91 6.76	230,57				DWR Bulletin
085/22E-35P019	0085022E35P001S		-	237.33	 		24859	8.21	230,57				DWR Bulletin
088/22E-35P018	0085022E35P0018	-	_	237.33		 	25101	8.01	229.12				DWR Bulletin
08B/22E-35P018	0085022E36P001S	_	_	237.33	 		25227	9.71	227.62		 		DWR Bulletin
005824E-38PU18	UV03U44E30PUV1S	_	_ -	201.00	<u> L</u>	L	ZOZZ!	J 8./1	L 221.02	L	L		DIVIN DUILEON

TEDIS J-1 WELLS DATABASE FOR PALO VERDE MESA OROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO	ECT BEACON								
	AVELLEDAYA			(WELL)	OMPLETIO	N DATA	G	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (fl, bgs)	Groundwate <i>r</i> Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
088/22E-35P018	0088022E35P001B		-	237.33			25459	8.01	229.32	<u> </u>			DWR Bulletin
088/22E-35P018	0088022E35P001B	-		237.33			25592	9.5	227.83				DWR Bulletin
08E/22E-35P018	0088022E36P0018			237.33			25715	8.9	228,43		 		DWR Bulletin
085/22E-35P018	0088022E36P001B	-		237,33			26527	8.98	228,35	 			DWR Bulletin
085/23E-03E01S	008S023E03E001S	33.5153047	-114.5685658	257.71			22174	10.45	247.28	 			DWR Bulletin
08\$/23E-03E01\$	008S023E03E001S	33,5153047	-114.5685658	257.71			22284	12.55	245.16	 			DWR Bulletin
085/23E-03E01S	008S023E03E001S	33,6163047	-114.5685658	257.71			22542	9.45	248.26	<u> </u>	_		DWR Bulletin
089/23E-03E019	008S023E03E001S	33,5153047	-114,5685688	257.71			22662	12.35	245.36				DWR Bulletin
088/23E-03E018	0089023E03E0018	33.5153047	-114,5685658	257.71			22897	11.55	246.16	 			DWR Bulletin
085/23E-03E018	008S023E03E001S	33.6163047	-114.5685656	257.71			23084	11.6	246.11	 	├──		DWR Bulletin
088/23E-03E018	008\$023E03E0018										_		
		33.6163047	-114.5685656	257.71			23274	11	246.71				DWR Bulletin
08B/23E-03E018	008S023E03E001S	33.5153047	-114.5685668	257.71			23388	13.05	244.66	<u> </u>			DWR Bulletin
08B/23E-03E01B	008B023E03E0018	33.5153047	-114,5685658	257.71			23630	11.13	246.58		ļ		DWR Bulletin
088/23E-03E018	0088023E03E0018	33.6153047	-114.5685658	257.71			23753	13.43	244.28				DWR Bulletin
08S/23E-03E01S	008S023E03E001S	33.6153047	-114.5685658	257.71			23998	10,58	247.13				DWR Bullatin
08S/23E-03E01S	0085023E03E001S	33.6153047	-114.5685668	257.71			24119	14.08	243.63				DWR Bulletin
089/23E-Q3E01B	008S023E03E001S	33.5153047	-114.5685658	257.71			24366	9.48	248.23	<u> </u>	<u></u>		DWR Bulletin
088/23E-03E018	0088023E03E0018	33.5153047	-114,5685658	257.71			24489	13,28	244.43				DWR Bulletin
08S/23E-03E01S	0085023E03E001 S	33.5153047	-114.5885658	257.71			24731	11.48	246.23				DWR Bulletin
08S/23E-03E01S	0085023E03E001S	33.6153047	-114.5685658	257.71			24853	14.13	243.58				DWR Bulletin
089/23E-03E019	0088023E03E0018	33.5153047	-114.6685658	257.71			25099	11.08	246.63	l			DWR Bulletin
088/23E-03E018	0088023E03E0018	33.5153047	-114.5685658	257.71			25224	11.98	245.73				DWR Bulletin
088/23E-03E018	0085023E03E0018	33.5153047	-114.5685658	257.71			25468	12.03	245,68	[DWR Bulletin
08S/23E-03E01S	0085023E03E001S	33.5153047	-114.5685868	257.71			25591	12.08	245.63				DWR Bulletin
089/23E-03E019	0085023E03E0018	33.5153047	-114.5685658	257.71			25833	12.95	244.76				DWR Bulletin
086/23E-03E019	0088023E03E0018	33.5153047	-114,5685656	257.71			25976	13.7	244.01				DWR Bulletin
088/23E-03E018	0085023E03E0018	33.5153047	-114.5685650	257.71	16.5		Sep-71	13	245	·····	<u> </u>		USGS Water
08S/23E-03E01\$	0085023E03E001S	33.5153047	-114.5685658	257.71			26177	13.01	244.7				DWR Gulletin
08S/23E-04E01S	0085023E04E001S	33.5153047	-114.5660863	256	9.7		9ep-71	7	249				USGS Water
089/23E-04E019	0089023E04E0019	33,5183047	-114.5860663	256			26179	7.41	248.59				DWR Bulletin
088/23E-05C018	0088023E05C0018	33.61519358	-114.5973444	255	21.9		May-04	15	240				USGS Water
088/23E-05C018	0088023E05C001B	33.51519358	-114.6973444	255	21,9		May-04	15	240	 			USGS Water
08S/23E-05E01S	0088023E05E0018	33.51530468	-114.6010668	256	13.5		Bep-71	11	245	<u> </u>			USGS Water
08S/23E-06E01S	008 \$ 023E06E001\$	33.51530468	-114.6010668	256			26179	10.88	245.12				DWR Bulletin
08S/23E-06P01S	0089023E06P001S	33.5072493	-114,6144559	253	390		Feb-62	10	243				USGS Water
089/23E-06P01B	0088023E08P0018	33.5072493	-114,6144559	250			22685	10.32	239.68	ļ	<u> </u>		DWR Bulletin
08S/23E-06P01S	008S023E06P001S	33.5072493	-114.6144559	253	390		Aug-72	12	241	 			USGS Water
085/23E-07B01S	008S023E07B001S	33.50586047	-114.6119003	254			19497	8	248	\vdash	 		DWR Bulletin
08S/23E-07B01S	0088023E07B0018	33.50586047	-114.6119003	254	390		Feb-62	15	239	<u> </u>	<u> </u>		USGS Water
	008S023E07D001B	····			350				-	┝			-
088/23E-07D018		33.50669378	-114.6194005	251.37			18268	10.5	240.87	├	 		DWR Bulletin
088/23E-07D018	0088023E07D0018	33.50669378	-114.6194005	251.37			18519	10.54	240.83	 	├		DWR Sulletin
085/23E-07D01S	008S023E07D001S	33.50669378	-114.6194006	251.37			18852	11.2	240.17	<u> </u>	 		DWR Bulletin
08\$/23E-07D01\$	008S023E07D001S	33.50669378	-114.6194005	261.37			18899	10.5	240.87	├	<u> </u>		DWR Bulletin
08B/23E-07D01B	008S023E07D001S	33.50669378	-114.6194006	251.37			19017	10.85	240.52	 	<u> </u>		DWR Bulletin
088/23E-07D019	0088023E07D0018	33.50669378	-114.6194005	251.37			19269	9.56	241.81		<u> </u>		DWR Bulletin
08\$/23E-07D01B	008S023E07D001S	33.50669378	-114.6194005	251.37			19416	10,47	240.9	<u> </u>			DWR Bulletin
08S/23E-07D01S	008\$023E07D001S	33.50669378	-114.6194006	251.37			19834	9.71	241.66	<u> </u>			DWR Bulletin
088/23E-07D01\$	008S023E07D001S	33.50669378	-114.6194005	251.37			19739	10.31	241.06	<u> </u>	L		DWR Bulletin
088/23E-07D019	0089023E07D0018	33.50669378	-114.6194006	251.37			20121	11,56	239.81	<u> </u>	<u> </u>		DWR Bulletin
085/23E-07D01S	008S023E07D001S	33.50669378	-114.6194005	251.37			20361	9.76	241.61				DWR Bulletin
089/23E-07/0015	0085023E07D001S	33,50669378	-114.6194005	251.37			20486	10.98	240.41				DWR Bulletin
								40.40	040.00	ı —			DWR Bulletin
089/23E-07/001\$	008S023E07D001S	33.50669378	-114.6194005	251.37			20730	10.48	240.89				DVVR Dulleum
089/23E-07(0019 089/23E-07(0019	008S023E07D001S 008S023E07D001S	33.50669378 33.50669378	-114.6194005 -114.6194006	251.37 251.37			20730	11.15	240.89				DWR Bulletin

Tebe J-1 Wello datababe For Palo verde mesa oroundwater basin Blythe Solar Power Project Riverside County, California Project Beacon

### STATE WELL NUMBER (UBGS) ***RATE WELL NUMBER (UBGS)** ***NAB3*** ***NAB	WELL NUMBER (DWR) (23E-07D018 00890; 23E-07D018 00890; 23E-07D019 00890; 23E-07D019 00880; 23E-07D019 00880; 23E-07D018	ALL NUMBER USG8) AD83 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378	LONGTUDE NAD83 -114.6194005 -114.6194005	Ground Surface Elevation feet-msi	Total	0.00.00.00.00.00.00.00.00.00.00.00.00.0	G	0.000,0000,000,000,000,000	EVELS	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (UMR) TATE WELL NUMBER (UBO8) NAD83 NAD83 Rest-ms1 Feet-bgs Feet-ms1 Feet-bgs Feet-ms1 Feet-bgs Feet-ms1 Feet-bgs Feet-ms1 Feet-bgs Feet-ms1 Feet-bgs Feet-ms1 Feet-ms1 Feet-bgs Feet-ms1 Fe	(DVR) ((23E-07D018 00890) (23E-07D018 00890) (23E-07D018 00890) (23E-07D018 00890) (23E-07D018 00860) (23E-07D018 00860) (23E-07D018 00860) (23E-07D018 00860) (23E-07D018 00860)	#ELL NUMBER USGS) NAD83 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378	NAD83 -114,6194005 -114,6194005 -114,6194005	Surface Elevation feet-msl		Perforation		l				LA COLLEGE	
089/23E-07D019 0089023E07D0019 33,60689378 -114,6194005 251,37 21199 11,3 240,07 089/23E-07D019 0088023E07D0019 33,60689378 -114,6194005 251,37 21446 11,2 240,17 089/23E-07D019 0088023E07D0019 33,60689378 -114,6194005 251,37 21598 11,55 239,82 089/23E-07D019 0088023E07D0019 33,60689378 -114,6194005 251,37 21804 10,9 240,47 088/23E-07D019 0088023E07D0019 33,60689378 -114,6194005 251,37 21211 11,7 239,87 088/23E-07D019 0088023E07D0019 33,60689378 -114,6194005 251,37 22174 9.7 241,87 088/23E-07D015 0088023E07D0015 33,60689378 -114,6194005 251,37 22692 10,07 241,3 088/23E-07D015 0088023E07D0015 33,60689378 -114,6194005 251,37 22684 7,87 243,5 088/23E-07D015 0088023E07D0015 33,60689378 -114,6194005 251,37 22896 8,17 243,2 088/23E-07D015 0088023E07D0018 33,60689378 -114,6194005 251,37 22374 8,37 243,1 088/23E-07D019 0088023E07D0019 33,60689378 -114,6194005 251,37 23274 8,37 243 088/23E-07D015 0088023E07D0019 33,60689378 -114,6194005 251,37 23274 8,37 243 088/23E-07D015 0088023E07D0018 33,60689378 -114,6194005 251,37 23386 11,43 239,94 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,37 23690 9,93 241,44 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,37 23773 11,68 239,69 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,37 23783 11,68 239,69 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,37 24968 9,83 241,64 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,37 24958 9,83 241,64 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,37 24958 15,55 239,44 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,37 24958 15,55 239,44 088/23E-07D015 0088023E07D0016 33,60689378 -114,6194005 251,	/23E-07D018 00890; /23E-07D019 00890; /23E-07D019 00890; /23E-07D019 00880; /23E-07D019 00860; /23E-07D018 00880; /23E-07D018 00880;	23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378	-114.6194005 -114.6194005 -114.6194005				Date	Groundwater				Specific Capacity	COMMENTS
088/23E-07D019 0088023E07D0019 33.6069378 -114.6194006 251.37 21446 11.2 240.17 088/23E-07D019 0088023E07D0019 33.6069378 -114.6194006 251.37 21558 11.55 239.82 088/23E-07D019 0088023E07D0018 33.6069378 -114.6194006 251.37 21804 10.9 240.47 088/23E-07D019 0088023E07D0019 33.6069378 -114.6194006 251.37 21921 11.7 239.87 088/23E-07D019 0088023E07D0019 33.6069378 -114.6194006 251.37 22174 9.7 241.67 088/23E-07D015 0088023E07D0018 33.6069378 -114.6194006 251.37 22532 10.07 241.3 088/23E-07D015 0088023E07D0015 33.6069378 -114.6194006 251.37 22684 7.87 243.5 088/23E-07D019 0088023E07D0018 33.6069378 -114.6194006 251.37 22886 6.17 243.2 088/23E-07D019 0088023E07D0018 33.6069378 -114.6194006 251.37 <t< td=""><td>/23E-07D018 00890; /23E-07D019 00890; /23E-07D019 00890; /23E-07D019 00880; /23E-07D019 00860; /23E-07D018 00880; /23E-07D018 00880;</td><th>23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378</th><td>-114.6194005 -114.6194005</td><td>251.37</td><td>feet-bgs</td><td></td><td></td><td></td><td>feet-msl</td><td>Mo/Yr</td><td>gpm</td><td>gpm/ft</td><td></td></t<>	/23E-07D018 00890; /23E-07D019 00890; /23E-07D019 00890; /23E-07D019 00880; /23E-07D019 00860; /23E-07D018 00880; /23E-07D018 00880;	23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378 23E07D0018 33.60669378	-114.6194005 -114.6194005	251.37	feet-bgs				feet-msl	Mo/Yr	gpm	gpm/ft	
088/23E-07D018 0088023E07D0018 33,60689378 -114,6184005 251,37 21558 11.55 239,82 984/23E-07D018 0089023E07D0018 33,60689378 -114,6184006 251,37 21804 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 240,47 10.9 241,47 10.9 241,87 10.9 241,87 10.9 241,87 10.9 241,87 10.9 241,87 10.9 241,3 10.9 241,3 10.07 241,3 10.07 241,3 10.07 243,5 10.07 243,5 10.07 243,5 10.07 243,5 10.07 243,5 10.07 243,1 10.07 243,1 10.07 243,1 10.07 243,1 10.07 243,1 10.07 243	/23E-07D018 00890; /23E-07D018 00890; /23E-07D018 00860; /23E-07D019 00860; /23E-07D018 00860; /23E-07D018 00880;	23E07D001B 33.60669378 23E07D001B 33.60669378 23E07D001B 33.60669378	-114,6194005				21199	11.3	240,07				DWR Bulletin
089/32E-07D019 0089023E07D0019 33,60869378 -114,6194005 251,37 21804 10.9 240,47 089/32E-07D019 0085023E07D0019 33,60869378 -114,6194005 251,37 21921 11.7 239,87 089/32E-07D019 0085023E07D0019 33,60869378 -114,6194005 251,37 22174 9.7 241,87 085/32E-07D018 0085023E07D0018 33,60869378 -114,6194005 251,37 22684 7.87 243,5 085/32E-07D018 0085023E07D0018 33,60869378 -114,6194005 251,37 22684 7.87 243,5 089/23E-07D018 0085023E07D0018 33,60869378 -114,6194005 251,37 23030 6.27 243,1 089/23E-07D018 0089023E07D0018 33,60869378 -114,6194005 251,37 23030 6.27 243,1 088/23E-07D018 0089023E07D0018 33,60869378 -114,6194005 251,37 23386 11,43 239,94 088/23E-07D018 0089023E07D0018 33,60869378 -114,6194005 251,37	/23E-07D018 00890; /23E-07D019 00860; /23E-07D019 00860; /23E-07D018 00860; /23E-07D018 00860; /23E-07D018 00880;	23E07D0018 33.80669378 23E07D0018 33.60669376	 	251.37			21446	11.2	240.17				DWR Bulletin
088/23E-07D018 0086023E07D0018 33.60669378 -114.6194005 251.37 21921 11.7 239.67 088/23E-07D018 0086023E07D0016 33.60669378 -114.6194005 251.37 22174 9.7 241.67 088/23E-07D016 0086023E07D0016 33.60669378 -114.6194006 251.37 22684 7.87 243.5 088/23E-07D016 0085023E07D0018 33.60669378 -114.6194006 251.37 22686 8.17 243.5 088/23E-07D018 0085023E07D0018 33.60669378 -114.6194006 251.37 22886 8.17 243.2 088/23E-07D018 0085023E07D0018 33.60669378 -114.6194006 251.37 23030 8.27 243.1 088/23E-07D018 0085023E07D0018 33.60669378 -114.6194006 251.37 23346 11.43 239.94 088/23E-07D018 0085023E07D0018 33.60669378 -114.6194006 251.37 23386 11.43 239.94 088/23E-07D018 0085023E07D0018 33.60669378 -114.6194006 251.37	/23E-07D018 00850; /23E-07D018 00850; /23E-07D015 00850; /23E-07D015 00850;	23E07D0018 33.60669376	-114,6194005	251.37			21558	11.55	239.82				DWR Bulletin
089/23E-070018 0088023E0700018 33.60689378 -114.8194005 251.37 22174 9.7 241.87 089/23E-070018 0088023E0700018 33.60689378 -114.8194005 251.37 22692 10.07 241.3 089/23E-070018 0088023E0700018 33.60689378 -114.8194005 251.37 22896 8.17 243.2 089/23E-070018 0088023E0700018 33.60689378 -114.6194005 251.37 23030 8.27 243.1 089/23E-070018 0088023E0700018 33.60689378 -114.6194005 251.37 23274 8.37 243 089/23E-070018 0088023E0700018 33.60689378 -114.6194005 251.37 23386 11.43 239.94 089/23E-070018 0088023E0700018 33.60689378 -114.6194005 251.37 23630 9.93 241.44 089/23E-070018 0089023E0700018 33.60689378 -114.6194005 251.37 23630 9.93 241.44 089/23E-070018 0089023E0700018 33.60689378 -114.6194005 251.37	/23E-07D018 008502 /23E-07D018 008502 /23E-07D015 008502			251.37			21804	10.9	240.47				DWR Bulletin
088/23E-070018 0086023E07D0018 33.60669378 -114.6194005 251.37 22532 10.07 241.3 088/23E-070018 0085023E07D0018 33.60669378 -114.6194005 251.37 22664 7.87 243.5 088/23E-070018 0085023E07D0018 33.60669378 -114.6194005 251.37 22896 8.17 243.2 089/23E-070018 0085023E07D0018 33.60669378 -114.6194005 251.37 23030 5.27 243.1 088/23E-070019 0085023E07D0019 33.60669378 -114.6194005 251.37 23274 6.37 243 088/23E-070018 0085023E07D0018 33.60669378 -114.6194005 251.37 23630 9.93 241.44 088/23E-070018 0085023E07D0018 33.60669376 -114.6194005 251.37 23630 9.93 241.44 089/23E-070018 0085023E07D0018 33.60669376 -114.6194005 251.37 2396 10.23 241.14 089/23E-070018 0086023E07D0018 33.60669376 -114.6194005 251.37	/23E-07D01S 008S02	23E07D0018 33.60669378	-114,6194005	251.37			21921	11.7	239.67	,			DWR Bulletin
088/23E-07D018 0088023E07D0018 33.60669378 -114.6194005 251.37 22684 7.87 243.5 088/23E-07D018 0088023E07D0018 33.60669378 -114.6194005 251.37 22896 8.17 243.2 089/23E-07D018 0089023E07D0018 33.60669378 -114.6194005 251.37 23030 8.27 243.1 089/23E-07D018 0086023E07D0018 33.60669378 -114.6194005 251.37 23386 11.43 239.94 088/23E-07D018 0088023E07D0018 33.60669378 -114.6194005 251.37 23630 9.93 241.44 088/23E-07D018 0089023E07D0018 33.60669378 -114.6194006 251.37 23630 9.93 241.44 088/23E-07D018 0089023E07D0018 33.60669378 -114.6194006 251.37 23763 11.68 239.69 089/23E-07D018 0089023E07D0018 33.60669378 -114.6194006 251.37 24119 12.86 238.49 089/23E-07D018 0089023E07D0018 33.60669378 -114.6194006 251.37	/23E-07D018 008S0		-114.6194005	251.37			22174	9.7	241.87				DWR Bulletin
08S/23E-07D01S 008S023E07D001S 33.60669378 -114.6194005 251.37 22896 8.17 243.2 089/23E-07D01S 008S023E07D001B 33.60669378 -114.6194005 251.37 23030 8.27 243.1 089/23E-07D01B 008S023E07D001B 33.60669378 -114.6194005 251.37 23274 8.37 243 089/23E-07D01B 008S023E07D001B 33.60669378 -114.6194005 251.37 23866 11.43 239.94 088/23E-07D01S 008S023E07D001B 33.60669378 -114.6194005 251.37 23630 9.93 241.44 088/23E-07D01S 008S023E07D001B 33.6069378 -114.6194005 251.37 23763 11.68 239.69 089/23E-07D01B 008S023E07D001B 33.6069378 -114.6194005 251.37 23986 10.23 241.14 089/23E-07D01B 008S023E07D001B 33.6069378 -114.6194005 251.37 24189 9.83 241.64 089/23E-07D01B 008S023E07D001B 33.6069378 -114.6194005 251.37		23E07D0018 33.60669378	-114.6194005	251.37			22532	10.07	241.3				DWR Bulletin
089/23E-07D018 0089023E07D0018 33.60669378 -114.6184005 251.37 23030 8.27 243.1 089/23E-07D018 0088023E07D0018 33.60669378 -114.6184005 251.37 23274 8.37 243 088/23E-07D018 0088023E07D0018 33.60669378 -114.6184005 251.37 23886 11.43 239.94 088/23E-07D015 0089023E07D0018 33.60669378 -114.6184005 251.37 23630 9.93 241.44 088/23E-07D018 0089023E07D0018 33.60669378 -114.6184005 251.37 23763 11.68 239.69 089/23E-07D018 0089023E07D0018 33.60669378 -114.6184005 251.37 23996 10.23 241.14 089/23E-07D018 0088023E07D0018 33.60669378 -114.6194005 251.37 24119 12.88 238.49 089/23E-07D015 0088023E07D0018 33.60669378 -114.6194005 251.37 24366 9.83 241.54 089/23E-07D015 0088023E07D0018 33.60669378 -114.6194005 251.37	/23E-07001S 008S0	23E07D0015 33.50669378	-114.6194005	251.37			22684	7.87	243.5				DWR Bulletin
088/23E-07D018 0086023E07D0018 33,60669378 -114,6194005 251,37 23274 8.37 243 088/23E-07D018 0086023E07D0018 33,60669378 -114,6194005 251,37 23386 11,43 239,94 088/23E-07D015 0085023E07D0018 33,60669378 -114,6194005 251,37 23630 9,93 241,44 088/23E-07D018 0089023E07D0018 33,60669376 -114,6194005 251,37 23763 11,68 239,69 089/23E-07D018 0088023E07D0018 33,60669376 -114,6194005 251,37 23996 10,23 241,14 089/23E-07D018 0086023E07D0018 33,60669378 -114,6194005 251,37 24119 12,88 238,49 089/23E-07D015 0086023E07D0018 33,60669378 -114,6194005 251,37 24386 9,83 241,64 089/23E-07D015 0089023E07D0018 33,60669378 -114,6194005 251,37 24731 11,38 239,89 089/23E-07D018 0089023E07D0018 33,60669378 -114,6194005 251,37 <td></td> <th>23E070001S 33.60669376</th> <td>-114.6194005</td> <td>251.37</td> <td></td> <td></td> <td>22896</td> <td>8.17</td> <td>243.2</td> <td>···</td> <td></td> <td></td> <td>DWR Bulletin</td>		23E070001S 33.60669376	-114.6194005	251.37			22896	8.17	243.2	···			DWR Bulletin
086/23E-07D018 0086023E07D0018 33.60669378 -114.6194005 251.37 23366 11.43 239.94 088/23E-07D018 0088023E07D0018 33.60669378 -114.6194005 251.37 23630 9.93 241.44 088/23E-07D018 0089023E07D0018 33.60669378 -114.6194005 251.37 23763 11.68 239.69 089/23E-07D018 0089023E07D0018 33.60669378 -114.6194005 251.37 23996 10.23 241.14 089/23E-07D018 0086023E07D0018 33.60669378 -114.6194005 251.37 24119 12.86 238.49 088/23E-07D018 0088023E07D0018 33.60669378 -114.6194005 251.37 24368 9.83 241.64 088/23E-07D015 0088023E07D0018 33.60669378 -114.6194005 251.37 24495 12.53 238.64 088/23E-07D015 0088023E07D0018 33.60669376 -114.6194005 251.37 24731 11.38 239.99 089/23E-07D018 0088023E07D0018 33.60689376 -114.6194005 251.3	/23E-07D01S 008S0	23E07D0018 33.50669378	-114.6194005	251.37			23030	8.27	243.1				DWR Bulletin
085/23E-07D015 0085023E07D0015 33,60669378 -114,6184005 251,37 23630 9,93 241,44 085/23E-07D015 0085023E07D0015 33,60669376 -114,6184005 251,37 23763 11,68 239,69 085/23E-07D015 0085023E07D0018 33,60669376 -114,6184005 251,37 23996 10,23 241,14 085/23E-07D018 0086023E07D0019 33,60669378 -114,6184005 251,37 24119 12,88 238,49 086/23E-07D015 0085023E07D0015 33,60669378 -114,6194005 251,37 24368 9,83 241,54 085/23E-07D015 0085023E07D0015 33,60669378 -114,6194005 251,37 24495 12,53 238,84 085/23E-07D015 0085023E07D0018 33,60669376 -114,6194005 251,37 24731 11,38 239,99 085/23E-07D015 0085023E07D0018 33,60689376 -114,6194005 251,37 24656 13,08 238,29 085/23E-07D018 0085023E07D0018 33,60689376 -114,6194005 251,3	/23E-07D018 008602	23E07D001B 33.50669378	-114.6194005	251,37			23274	8.37	243				DWR Bulletin
088/23E-07D01S 0089023E07D001S 33.60669376 -114.6194005 251.37 23753 11.66 239.69 089/23E-07D01S 0089023E07D001B 33.60669376 -114.6194005 251.37 23996 10.23 241.14 089/23E-07D01B 0089023E07D001B 33.60669378 -114.6194005 251.37 24119 12.86 238.49 089/23E-07D01B 0089023E07D001B 33.60669378 -114.6194005 251.37 24366 9.83 241.64 089/23E-07D01S 0089023E07D001B 33.60669378 -114.6194005 251.37 24495 12.53 238.64 089/23E-07D01S 0089023E07D001B 33.60669376 -114.6194005 251.37 24731 11.38 239.99 089/23E-07D01S 0089023E07D001B 33.60689376 -114.6194005 251.37 24656 13.08 238.29 089/23E-07D01B 0089023E07D001B 33.60689376 -114.6194005 251.37 24656 13.08 238.29	/23E-07D018 008502	23E0700019 33.60669378	-114.6194005	251.37			23386	11.43	239.94				DWR Bulletin
089/23E-07D018 0083023E07D0018 33.60869376 -114.6184005 251.37 23996 10.23 241.14 089/23E-07D018 0088023E07D0018 33.60869378 -114.6194005 251.37 24119 12.88 238.49 088/23E-07D018 0086023E07D0016 33.60669378 -114.6194005 251.37 24366 9.83 241.64 088/23E-07D015 0086023E07D0018 33.60669378 -114.6194005 251.37 24495 12.63 238.64 089/23E-07D015 0069023E07D0018 33.60669376 -114.6194005 251.37 24731 11.38 239.99 089/23E-07D018 0068023E07D0018 33.60669376 -114.6194005 251.37 24656 13.08 238.29 089/23E-07D018 0088023E07D0018 33.60669376 -114.6194005 251.37 25069 11.48 236.89	/23E-07D01S 008S02	23E07D0015 33.50669378	-114.6194005	251.37			23630	9.93	241.44				DWR Bulletin
089/23E-07D018 0083023E07D0018 33.60869376 -114.6184005 251.37 23996 10.23 241.14 089/23E-07D018 0088023E07D0018 33.60869378 -114.6194005 251.37 24119 12.88 238.49 088/23E-07D018 0086023E07D0016 33.60669378 -114.6194005 251.37 24366 9.83 241.64 088/23E-07D015 0086023E07D0018 33.60669378 -114.6194005 251.37 24495 12.63 238.64 089/23E-07D015 0069023E07D0018 33.60669376 -114.6194005 251.37 24731 11.38 239.99 089/23E-07D018 0068023E07D0018 33.60669376 -114.6194005 251.37 24656 13.08 238.29 089/23E-07D018 0088023E07D0018 33.60669376 -114.6194005 251.37 25069 11.48 236.89			+										DWR Bulletin
089/23E-07D018 0088023E07D0018 33.60669378 -114.6194005 251.37 24119 12.86 238.49 088/23E-07D018 0085023E07D0016 33.60669378 -114.6194005 251.37 24366 9.83 241.64 086/23E-07D015 0086023E07D0018 33.60669378 -114.6194005 251.37 24495 12.63 238.84 088/23E-07D015 0089023E07D0018 33.60669378 -114.6194005 251.37 24731 11.38 239.99 089/23E-07D018 0089023E07D0018 33.60689376 -114.6194005 251.37 24656 13.08 238.29 089/23E-07D018 0086023E07D0018 33.60669378 -114.6194005 251.37 25069 11.48 236.89					 								DWR Bulletin
088/23E-07D018 0086023E07D0016 33.60669378 -114.6194005 251.37 24366 9.83 241.54 088/23E-07D015 0085023E07D0016 33.60669376 -114.6194005 251.37 24495 12.53 236.64 089/23E-07D015 0089023E07D0018 33.60669378 -114.6194005 251.37 24731 11.38 239.99 089/23E-07D018 0089023E07D0018 33.60669376 -114.6194005 251.37 24656 13.08 238.29 089/23E-07D018 0086023E07D0018 33.60669378 -114.6194005 251.37 25069 11.48 236.89	·····					-							DWR Bulletin
085/23E-07D01S 0085023E07D001S 33.60669378 -114.8194005 251.37 24495 12.53 236.84 085/23E-07D01S 0085023E07D001S 33.60669376 -114.6194005 251.37 24731 11.38 239.99 085/23E-07D01S 0085023E07D001S 33.60689376 -114.6194005 251.37 24656 13.08 238.29 089/23E-07D01B 0086023E07D001S 33.60669376 -114.6194005 251.37 25089 11.48 238.89	/23E-07D018 008S02	23E07D0016 33,60669378	-114.6194005	251.37			24366	9.83	241.54				DWR Bulletin
089/23E-07D01S			+	-			-	-					DWR Bulletin
089/23E-07D01S			+				24731		 				DWR Bulletin
	/23E-07D01S 006S0	23E07DQ018 33.50669376	-114.6194005	251.37		·····	24856	13.08	238,29				DWR Bulletin
			+				25069	11.48	238.89				DWR Bulletin
088/23E-07D018 0088023E07D0018 33.50869378 -114.6194005 251.37 25224 13.18 238.19	/23E-07D01S 008S02	23E07DQ018 33.60669378	-114.6194005	251.37			25224	13.18	238.19				DWR Bulletin
085/23E-07D01S	/23E-07D01S 008S02	23E07D001S 33.50869378	-114.6194005	251.37			25466	13.33	238.04				DWR Bulletin
088/23E-07D01S	/23E-07D01S 008S02	23E07D001S 33.50869378	-114.6194005	251.37			25591	13.18	238.19				DWR Bulletin
089/23E-07D018	/23E-07D018 00680/	23E07D0018 33.50669376	-114,6194005	251,37			25833	12.68	238.69				DWR Bulletin
088/23E-07D018	/23E-07D018 008802	23E07D0018 33.50669378	-114.6194005	251.37			25952	13.68	237.69				DWR Bulletin
08S/23E-07D01S	-07D01S 008502	23E07D001S 33.60669378	-114.6194005	251.37	16.9		Aug-71	14	237				USGS Water
085/23E-07D01S	/23E-07D01S 008S02	23E07D001S 33.60669376	-114.6194005	251.37			26176	14.63	236.74				DWR Bulletin
089/23E-07N01S	/23E-07N01S 008S02	3E07N001S		250.77			20837	11.57	239.2				DWR Bulletin
089/23E-07N018	/23E-07N018 008802	23E07N0018	-	250.77			21074	9.77	241				DWR Bulletin
099/23E-07N018	/23E-07N018 006802	23E07N0018		250.77			21200	10.67	240.1				DWR Bulletin
089/23E-07N018	/23E-07N018 008S02	23E07N0018	_	250.77			21446	10.87	239.9				DWR Bullatin
058/23E-07N018	/23E-07N018 008602	23E07N001S -	_	250.77			21558	12.07	238.7				DWR Bulletin
085/23E-07N01S	/23E-07N01S 008S02	23E07N0018 -	-	250.77			21804	11.07	239.7				DWR Bulletin
089/23E-07N01S 0085023E07N001S 250.77 21921 11.67 238.8	/23E-07N01S 008S02	23E07N001S -	_	250.77			21921	11.67	238.8				DWR Bulletin
	/23E-07N018 008B0;	23E07N0018		250.77			22175	8.47	242,3	Ľ.			DWR Bulletin
089/23E-07N018	(225 071)049 00000	3E07N0018		250.77			22381	11.15	238.62				DWR Bulletin
	723E-07N078 000B07			250.77			22533	12.25	238,52				DWR Bulletin
088/23E-07N018													
088/23E-07N018	/23E-07N01S 008S02	23E07N0016 -		250.77			22665	10.85					DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N016 008B023E07N0016 - - 250.77 22533 12.25 238.52	/23E-07N01S 008S02 /23E-07N01S 008S02	23E07N001S -							239.92				DWR Bulletin
08B/23E-07N018 0008D23E07N0018 250.77 22361 11.15 236.62 08B/23E-07N018 008S023E07N0018 250.77 22533 12.25 238.52 08S/23E-07N01S 008S023E07N001S 250.77 22665 10.65 239.92	/23E-07N01S 008S02 /23E-07N01S 008S02 /23E-07N01S 008S02	23E07N0018 - 23E07N001S - 23E07N001S	-	250.77			22894	10.85	239.92 239.92				
088/23E-07N018 0068023E07N0018 - 250.77 22381 11.15 236.62 088/23E-07N016 0085023E07N0018 - 250.77 22533 12.25 238.62 085/23E-07N015 0065023E07N001S - 250.77 22665 10.85 239.92 085/23E-07N01S 0065023E07N001S - 250.77 22894 10.85 239.92	/23E-07N018 008S02 /23E-07N01S 008S02 /23E-07N01S 008S02 /23E-07N01S 008S02	23E07N0018 - 23E07N0018 - 23E07N0018	-	250.77 250.77			22894 23032	10.85 10.75	239.92 239.92 240.02		•		DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N016 008S023E07N0018 250.77 22533 12.26 238.52 08S/23E-07N01S 008S023E07N001S 250.77 22665 10.85 239.92 08S/23E-07N01S 008S023E07N001B 250.77 22894 10.85 239.92 089/23E-07N01S 008B023E07N001B 250.77 23032 10.75 240.02	/23E-07N016 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/	23E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07	-	250.77 250.77 250.77			22894 23032 23274	10.85 10.75 8.25	239.92 239.92 240.02 241.52				DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N016 008S023E07N0018 250.77 22533 12.25 238.52 08S/23E-07N015 008S023E07N0018 250.77 22665 10.65 239.62 08S/23E-07N018 008S023E07N0018 250.77 22894 10.65 239.92 08S/23E-07N018 008B023E07N0018 250.77 23032 10.75 240.02 08S/23E-07N018 008B023E07N0018 250.77 23274 6.25 241.52	/23E-07N018 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0;	23E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07	-	250.77 250.77 250.77 250.77			22894 23032 23274 23392	10.85 10.75 6.25 12.25	239.92 239.92 240.02 241.52 238.52				DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 006B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N018 006S023E07N0018 250.77 22533 12.25 238.52 08S/23E-07N01S 006S023E07N001S 250.77 22665 10.65 239.92 08S/23E-07N01S 006S023E07N001S 250.77 23032 10.75 240.02 08B/23E-07N01B 006B023E07N001B 250.77 23374 6.25 241.52 08B/23E-07N01B 006B023E07N001S 250.77 23392 12.25 236.52	/23E-07N018 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/	23E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07		250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631	10.85 10.75 8.25 12.25 10.55	239.92 239.92 240.02 241.52 238.52 240.22				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N018 008S023E07N0018 250.77 22533 12.25 238.52 08S/23E-07N01S 008S023E07N001S 250.77 22665 10.86 239.92 08S/23E-07N01S 008S023E07N001S 250.77 22894 10.85 239.92 08S/23E-07N01S 008B023E07N001B 250.77 23032 10.75 240.02 08S/23E-07N01B 008B023E07N001B 250.77 23274 8.25 241.52 08S/23E-07N01B 008B023E07N001S 250.77 23392 12.25 238.52 08S/23E-07N01B 008B023E07N001S 250.77 23631 10.65 240.22	/23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0;	23E07N0018 - 22E07N0018 - 22E07		250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23763	10.85 10.75 6.25 12.25 10.55	239.92 239.92 240.02 241.52 238.52 240.22 236.27				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N018 008S023E07N0018 - 250.77 22533 12.25 238.52 08S/23E-07N01S 008S023E07N001S - 250.77 22685 10.85 239.92 08S/23E-07N01S 008B023E07N001B - 250.77 23032 10.95 239.92 08S/23E-07N01B 008B023E07N001B - 250.77 23032 10.75 240.02 08S/23E-07N01B 008B023E07N001B - 250.77 23274 8.25 241.52 08B/23E-07N01B 008B023E07N001B - 250.77 23392 12.25 238.52 08S/23E-07N01B 008B023E07N001B - 250.77 23631 10.55 240.22 08S/23E-07N01B 008S023E07N001B - 250.77 23631 10.55 240.22 08S/23E-07N01B 008S023E07N001B - <td>/23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0;</td> <th>23E07N0018 - 22E07N0018 - 22E07</th> <td></td> <td>250.77 250.77 250.77 250.77 250.77 250.77 250.77</td> <td></td> <td></td> <td>22894 23032 23274 23392 23631 23763 23998</td> <td>10.85 10.75 8.25 12.25 10.55 12.5</td> <td>239.92 239.92 240.02 241.52 238.52 240.22 236.27 240.02</td> <td></td> <td></td> <td></td> <td>DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin</td>	/23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0; /23E-07N01S 008S0;	23E07N0018 - 22E07N0018 - 22E07		250.77 250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23763 23998	10.85 10.75 8.25 12.25 10.55 12.5	239.92 239.92 240.02 241.52 238.52 240.22 236.27 240.02				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N018 008S023E07N0018 250.77 22533 12.25 238.52 08S/23E-07N015 006S023E07N0018 250.77 22665 10.85 239.92 08S/23E-07N018 006S023E07N0018 250.77 23032 10.75 240.02 08S/23E-07N018 006B023E07N0018 250.77 23274 8.25 241.52 08B/23E-07N018 006S023E07N0018 250.77 23992 12.25 238.52 08B/23E-07N018 006S023E07N0018 250.77 2377 2374 8.25 241.52 08B/23E-07N018 006S023E07N0018 250.77 23631 10.55 240.22 08B/23E-07N018 006S023E07N0018 250.77 23763 12.5 238.27 08B/23E-07N018 006S023E07N0018 <t< td=""><td>/23E-07N018 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/</td><th> 13E07N0018</th><td></td><td>250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77</td><td></td><td></td><td>22894 23032 23274 23392 23631 23763 23998 24121</td><td>10.85 10.75 8.25 12.25 10.55 12.5 10.75</td><td>239.92 239.92 240.02 241.52 238.52 240.22 236.27 240.02 238.97</td><td></td><td></td><td></td><td>DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin</td></t<>	/23E-07N018 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/ /23E-07N01S 00880/	13E07N0018		250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23763 23998 24121	10.85 10.75 8.25 12.25 10.55 12.5 10.75	239.92 239.92 240.02 241.52 238.52 240.22 236.27 240.02 238.97				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22361 11.15 236.62 08B/23E-07N018 008S023E07N0018 250.77 22533 12.25 238.52 08S/23E-07N015 006S023E07N0018 250.77 22665 10.85 239.92 08S/23E-07N018 006S023E07N0018 250.77 23032 10.75 240.02 08S/23E-07N018 006S023E07N0018 250.77 23274 6.25 241.52 08S/23E-07N018 006S023E07N0018 250.77 23392 12.25 238.52 08S/23E-07N018 006S023E07N0018 250.77 23392 12.25 238.52 08S/23E-07N018 006S023E07N0018 250.77 23631 10.65 240.22 08S/23E-07N018 006S023E07N0018 250.77 23963 10.75 240.02 08S/23E-07N018 006S023E07N0018 <	/23E-07N018 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/ /23E-07N01S 008S0/	23E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07		250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23763 23996 24121 24367	10.85 10.75 8.28 12.25 10.55 12.8 10.75 13.8 10.6	239.92 239.92 240.02 241.52 238.52 240.22 238.27 240.02 238.97 240.17				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 08B/23E-07N018 008S023E07N0018 250.77 22533 12.25 238.52 08S/23E-07N018 008S023E07N0018 250.77 22665 10.85 239.92 08S/23E-07N018 008S023E07N0018 250.77 22894 10.85 239.92 08S/23E-07N018 008B023E07N0018 250.77 23032 10.75 240.02 08S/23E-07N018 008B023E07N0018 250.77 23392 12.25 238.52 08S/23E-07N018 008S023E07N0018 250.77 23982 12.25 238.52 08S/23E-07N018 008S023E07N0018 250.77 23631 10.65 240.22 08S/23E-07N018 008S023E07N0018 250.77 23763 12.5 238.27 08S/23E-07N018 008S023E07N0018 <		23E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07		250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23753 23996 24121 24367 24495	10.85 10.75 8.25 12.25 10.55 12.5 10.75 13.8 10.6	239.92 239.92 240.02 241.52 238.52 240.22 238.27 240.02 238.97 240.17 237.37				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 236.62 10.86/23E-07N018 008S023E07N0018 250.77 22533 12.25 238.52 10.85 239.92 10.75 240.02 241.62 241.62 241.62 241.62 241.62 241.62 241.62 241.62		23E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07		250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23763 23996 24121 24367 24495 24734	10.85 10.75 8.25 12.25 10.55 12.5 10.75 13.8 10.6 13.4	239.92 239.92 240.02 241.52 238.52 240.22 239.27 240.02 236.97 240.17 237.37 236.67				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22381 11.15 238.62 250.77 22533 12.25 238.52 250.77 22533 12.25 238.52 250.77 22685 10.95 239.92 250.77 22685 10.95 239.92 250.77 22694 10.85 239.92 250.77 22694 10.85 239.92 250.77 23032 10.75 240.02 250.77 23032 10.75 240.02 250.77 23274 6.25 241.52 250.77 23392 12.25 238.52 250.77 23392 12.25 238.52 250.77 23392 12.25 238.52 250.77 23392 12.25 238.52 250.77 23392 12.25 238.52		23E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07N0018 - 22E07		250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23763 23996 24121 24367 24495 24734 28536	10.85 10.75 8.25 12.25 10.55 12.5 10.75 13.8 10.6 13.4 11.9	239.92 239.92 240.02 241.52 238.52 240.22 238.27 240.02 236.97 240.17 237.37 238.67 237.51				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin
08B/23E-07N018 008B023E07N0018 250.77 22361 11.15 238.62 238.52 08B/23E-07N018 008S023E07N0018 250.77 22533 12.25 238.52 238.52 08S/23E-07N018 008S023E07N0018 250.77 22685 10.85 239.92 239.92 08S/23E-07N018 008S023E07N0018 250.77 23032 10.75 240.02 241.52 241.52 241.52 288.23E-07N018 008S023E07N0018 250.77 23392 12.25 238.52 238.52 241.52<		23E07N0018 - 23E07R0018 - 22E07R0018 - 22E07R0018 - 22E07R0018 - 22E07R0018 - 22E07R0018 - 22E07		250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77 250.77			22894 23032 23274 23392 23631 23763 23996 24121 24367 24495 24734 28536 17096	10.85 10.75 9.25 12.25 10.65 12.5 10.75 13.8 10.6 13.4 11.9	239.92 239.92 240.02 241.52 236.52 240.22 236.27 240.02 236.97 240.17 237.37 236.97 237.51				DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO YEROE MESA OROUNDWATER BASIN BLYTHE BOLAR POWER PROJECT RIYERSIDE COUNTY, OALIFORMA PROJECT BEACON

	WELL DATA			WELL	COMPLETIO	N DATA	o o	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	BTATE WELL NUMBER (UBGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMME
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpn v #t	
06S/23E-07R016	0088023E07R0018	-		252.53			17447	9.45	243.08				DWR B
085/23E-07R016	0088023E07R0018		-	252.53			17544	8.1	244.43				DWR B
08S/23E-07R01S	0088023E07R0018		-	252.53			17784	8.62	243.91				DWR B
089/23E-07R01S	0088023E07R0018			252.53			17903	8.78	243.76				DWR B
085/23E-07R01S	008S023E07R001S	-	-	252,53			18150	7.87	244.66				DWR B
089/23E-07R018	008S023E07R001S	-	-	252.53			18311	6.56	245.97				DWR B
088/23E-07R018	0089023E07R001S	-	-	252.53			18520	10.54	241.99				DWR E
088/23E-07R018	008\$023E07R001\$	-	-	252.53			18654	11.34	241.19				DWR E
085/23E-07R01S	0085023E07R0018		-	252.53			18884	9.14	243.39				DWR 8
08S/23E-07R01S	008S023E07R001S	-	• ••	252.53			19018	9.09	243.44				DWR 8
088/23E-07R018	008S023E07R001S	-	-	252.53			19270	8.34	244.19				DWR 6
088/23E-07R018	008B023E07R0018	-	-	252.53			19386	8.74	243.79				DWR 8
08\$/23E-07R018	008Ş023E07R001S		_	252.53			19831	8.64	243.89				DWR 8
08S/23E-07R01S	0085023E07R0018	*	-	252.53			19739	9.84	242.69				DWR 6
089/23E-07R01S	0085023E07R001S	-		252.53			19998	8.94	243.59	·			DWR 6
089/23E-07R01B	008S023E07R001S	-	-	252.53	<u> </u>		20097	10,6	241.93				DWR 8
088/23E-07R018	0088023E07R0016	-		252.53			20381	8.4	244.13				DWR E
08\$/23E-07R01\$	0088023E07R0018		-	252.53	<u> </u>		20487	11.9	240.63				DWR
089/23E-07R015	008S023E07R001S	-	••	252.53			20730	10.2	242.33				DWR E
088/23E-07R018	008S023E07R001S	-	-	252.53			20828	12.02	240.51	<u> </u>			DWR E
088/23E-07R018	0088023E07R0018		-	252.53			21074	8.97	243,56				DWR
088/23E-07R018	0088023E07R0018		-	252.53			21200	8.27	244.26				DWR
089/23E-07R01S	008S023E07R001S	-	-	252.53			21455	9.62	242.91				DWR 8
08B/23E-07R018	0089023E07R001S	-	-	252.53			21558	10.72	241.81				DWR E
088/23E-07R018	0088023E07R0018	-	-	252.53			21804	9.82	242,71				DWR
085/23E-07R01S	0086023E07R0018	•	-	252.53			21921	12.02	240.51				DWR
08\$/23E-07R01\$	008S023E07R001S	~		252.53	ļ		22175	9.88	242.65				DWR
08S/23E-07R01S	0085023E07R0015	-	-	252.53			22285	11.83	240.7				DWR
088/23E-07R018	008S023E07R001S	-	-	252.53			22533	9.93	242.6				DWR
089/23E-07R018	008S023E07R001S	-		252.53			22665	12.33	240,2	ļi			DWR
085/23E-07R01S	008B023E07R0018	•	-	252.53			22894	11.93	240.8				DWR
08\$/23E-07R01\$	0085023E07R001S	-	*	252.53	ļ		23032	12.23	240.3				DWR
08S/23E-07R01S	0085023E07R0018	-		252,53	ļ		23274	8.23	244.3				DWR
069/23E-07R01S	0088023E07R0018	-	-	252.53			23392	11.85	240.68		·		DWR
069/23E-07R018	0088023E07R0018	-	-	252.53			23831	9.7	242,83				DWR I
088/23E-07R018	0088023E07R0018		-	252.53			23753	12.55	239.98				DWR
08S/23E-07R01S	0085023E07R001S	-		252.53			23998	8.9	243.63				DWR E
089/23E-07R019	0085023E07R001S	-		252.53			24121	13.4	239.13	<u> </u>			DWR I
089/23E-07R018	0089023E07R0018	-	-	252.53			24367	9.65	242.88	 		<u> </u>	DWRI
089/23E-07R018	0088023E07R0018			252.53			24495	12.75	239.78	 			DWR E
085/23E-07R015 085/23E-07R015	0088023E07R0018	-		252.53			24734	10.15	242.38				DWR
088/23E-0/R018 088/23E-08D018	008S023E07R001S 008S023E08D001S	33,50697188	-114.6030112	252.53 258.75			26536 16496	11	241.53				DWR E
088/23E-08D018	0088023E08D0018	33.60897156	-114.6030112	256.75			17699	9.75	247 247,55	 	-		
088/23E-08D018	0088023E08D0018	33.60697156	-114.6030112 -114.6030112	256.75			17699	9.2 8.88	247.55 247.87	 			DWR
089/23E-08D015	008S023E08D0018	33.60697186	-114.6030112	256.75			17763	9.12	247.67				DWR
088/23E-08D01S	008S023E08D0018	33.60697166	-114.6030112	256.75			18150	9.12					
088/23E-08D018	0088023E08D0018	33.60697166	-114.6030112 -114.6030112	258.75			18150	9.78 11.56	246.97				DWR 6
088/23E-08D018	008S023E08D0018	33.50697166	-114.6030112 -114.6030112	258.75 256.75					245.19				DWR 8
08S/23E-08D01S	0085023E08D0015	33.50697156	-114.6030112 -114.6030112	256.75			18519	10.3	246.45 244.79				DWR
085/23E-08D01S	008S023E08D001S	33.60697166	-114.6030112 -114.6030112	256.75	 		18652	11.98					DWR
085/23E-08D018 08B/23E-08D018	0088023E08D0018	33.50697166		258.75 258.75			18883	10.01	246.74 244.79				DWR
088/23E-08D01S	0085023E08D0018	33.50697156	-114.6030112 -114.6030112	256.75			19024	11.96	244.79				DWR
A001795-00DA19	0.000AT3E00DA010	33.50697156	-114.6030112 -114.6030112	256,75			19269 19362	9.98	245.79				DWR

Table J4 WFLLS DATABASE FOR PALO VERDE MESA O ROUNDWATER BASIM BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALLFORMIA PROJECT BEACOM

					ECT BEACON								
	AMELI; DAY			WELL	OMPLETIO	N DATA	O	ROUNDWATER L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totel Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
lound	(uada)	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fit	
08S/23E-08D01S	0088023E08D001B	33.50697156	-114.6030112	256.75			19631	9.67	247.08				DWR Bulletin
088/23E-08D018	0089023E08D001B	33.50697156	-114.6030112	256.75			19742	12.55	244.2				DWR Bulletin
085/23E-08D018	0089023E08D0018	33.50697156	-114.6030112	256.75			19998	9.55	247.2				DWR Bulletin
08S/23E-08D01B	0089023E08D0018	33.50697186	-114.6030112	256.75			20099	12.15	244.6				DWR Bulletin
088/23E-08D018	008S023E08D001B	33.50697186	-114.6030112	256.75			20361	9.35	247.4				DWR Bulletin
088/23E-08D018	0088023E08D0018	33.50697158	-114.6030112	258,75			20486	12.25	244,5				DWR Bulletin
088/23E-08D01S	008S023E08D001S	33,50697156	-114,6030112	258.75			20730	8.35	248.4				DWR Bulletin
088/23E-08D01S	0085023E08D001S	33,50697156	-114,6030112	258.75			20828	11.05	245.7				DWR Bulletin
088/23E-08D01S	008S023E08D001S	33.50697156	-114.6030112	256.75			21074	7.22	249.63				OWR Bulletin
085/23E-08D01S	0088023E08D001B	33.50697156	-114.6030112	256.75			21208	10.87	245.88				DWR Bulletin
089/23E-08D019	0088023E08D0018	33.50697156	-114.6030112	256.75			21446	6.57	248.18				DWR Bulletin
088/23E-08D019	0085023E08D001S	33.50697158	-114,6030112	256.75			21558	12.07	244.68				DWR Bulletin
088/23E-08D016	0085023E08D001S	33.50697158	-114,6030112	256.75			23386	9.22	247.53				DWR Bulletin
085/23E-08D018	0085023E08D001B	33.50697156	-114.6030112	256.75			23630	8.32	248.43				DWR Bulletin
089/23E-08D01S	0089023E08D0018	33.50697156	-114.6030112	256.75			23753	12.37	244.38				DWR Bulletin
089/23E-08D01B	0088023E06D0018	33.50697156	-114.6030112	256.75			23998	8.07	248.68				DWR Bulletin
088/23E-08D018	008S023E08D001S	33.60697156	-114.6030112	256.75			24119	12.77	243.98				DWR Bulletin
088/23E-08D018	008S023E08D001S	33,60697158	-114.6030112	256.75			24365	8.77	247.98		<u></u>		DWR Sulletin
085/23E-08D01S	008\$023E08D0019	33.50697156	-114.6030112	256.75			24495	13.47	243.28				DWR Bulletin
085/23E-08D019	008S023E08D001S	33.50697156	-114.6030112	256.75			24731	10.12	246.63				DWR Bulletin
089/23E-08D018	0088023E08D001B	33.50697156	-114.6030112	256.75			24853	14.27	242,48				DWR Bulletin
088/23E-08D018	0088023E08D0018	33.50697156	-114,6030112	256.75			25099	9.62	247.13			<u> </u>	DWR Sulletin
088/23E-08D01S	008S023E08D001S	33.50697156	-114.6030112	258.75			25224	14.27	242.48				OWR Bulletin
088/23E-08D01S	0089023E08D001B	33,50697156	-114.6030112	25 0 .75			25468	10.72	246.03				OWR Bulletin
089/23E-08D018	0068023E08D001B	33.50697156	-114.6030112	256.75	ļ		25591	14.12	242.63				OWR Bulletin
088/23E-08D018	0088023E08D0018	33,50697166	-114.6030112	258,75			25833	10.77	245.98				DWR Bulletin
088/23E-08D018	008S023E08D001S	33.50697156	-114.6030112	258.75			25952	15.6	241.15		<u> </u>	<u> </u>	DWR Bulletin
085/23E-08D01S	008S023E08D001S	33.50697156	-114.6030112	258.75	18		Aug-71	13	243				USGS Water
085/23E-08D01S	008\$023E08D001B	33.50697156	-114.6030112	256.75			28176	13.33	243.42				DWR Buitetin
085/23E-19N019	0088023E19N001B	-	-	251.59	ļ		21074	11.93	239.66				DWR Builetin
088/23E-19N018	008B023E19N001B	-		251.59			21200	9.98	241.61				DWR Bulletin
089/23E-19N019	008\$023E19N001S	-	-	251.59			21447	12.73	238.88				DWR Bulletin
088/23E-19N018	0085023E19N001S		-	251.59			21559	13.43	235.16				DWR Bulletin
088/23E-19N01S	0085023E19N001S	-		251.59	<u> </u>		21804	12,83	238.78		ļ	ļ	DWR Bulletin
088/23E-19N01S	0089023E19N001B	**	-	251.59	ļ	ļ	21921	14.63	236.96		-	-	DWR Bulletin
085/23E-19N019	008S023E19N001B	-	-	251.59			22175	11.53	240.06	ļ. —			DWR Bulletin
089/23E-19N01B	0088023E19N0018	-	-	251.59			22288	14.73	238,86	<u> </u>			DWR Bulletin
088/23E-19N018	0085023E19N001S			251.59			22536	12.13	239.46	<u> </u>	 	 	DWR Bulletin
0B8/23E-19N018	008S023E19N001S		-	251.59			22669	13.13	238.46				OWR Sulletin
08S/23E-19N01S	008S023E19N0019	-	-	251.59		 	22895	12.63	238.96	 			OWR Bulletin
08\$/23E-19N01\$	0089023E19N0019		-	251.59	ļ	<u> </u>	23032	12.23	239.36	 		-	OWR Bulletin
089/23E-19N018	0089023E19N0018	-		251.59			23275	12.73	238.86	1		1	OWR Bulletin
088/23E-19N018	008S023E19N001S			251.59			23392	10.18	241.41			 	OWR Bulletin
088/23E-19N01S	008S023E19N001S		-	251.59		 	23631	12.18	239.41	-	 	 	OWR Bulletin
085/23E-19N01S	008S023E19N0D1B	-	_	251.59		 -	23998	13.53	238.00	<u> </u>	 		DWR Bulletin
085/23E-19N01S	0085023E19N0018	-		251.59		<u> </u>	24121	16.7	234.89	 	 	 	DWR Bulletin
089/23E-19N018	0086023E19N0018	-		251.59		<u> </u>	24367	12.6 16.55	238.99		 	 	DWR Builean
088/23E-19N01S	0085023E19N001S		<u> </u>	251.59	-	 	24495	 			-	 	DWR Bulletin
088/23E-19N018	008S023E19N0019		-	251.59	<u> </u>		24734	14.05	237.64	-		├	DWR Bulletin
08S/23E-19N01S	008\$023E19N0018	-	-	251.59	ļ	 	24857	16.6	234.99	ļ <u> </u>	 	 	DWR Bulletin
085/23E-16N018	008B023E19N001B	-	-	251.59			25101	14.8	236.79			-	
089/23E-19N01B	0085023E19N001S			251.59	 	 	25225	17.55	234.04	-	-	+	DWR Bulletin
088/23E-19N018	008S023E19N0018		-	251.69			25466	15.35	238.24	-	 	 	DWR Builetin
088/23E-16N01S	0089023E19N001B	-	-	251.59	ــــــــــــــــــــــــــــــــــــــ	L	25592	17.05	234.54	<u> </u>		1	DWR Builetin

TAING J-1 WELLS DATABABE FOR PALO VERDE MESA OROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALFORMA PROJECT BEACON

	WELL DATA		**************************************			N DATA	, G	ROUNDWATER L		Ca there does	RFORMAN	167,810 U.V.	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COW
		NAD83	NAD83	feet-ms!	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/fit	
085/23E-19N018	0088023E19N0018	-		251.59			25834	14.45	237.14				DWR
088/23E-19N016	0089023E19N001S			251.59			25953	17.3	234.29				DWF
088/23E-19N01B	008S023E19N001S	-	-	251.59			26105	14,95	236.64				DWF
088/23E-19N01B	0089023E19N0019	-	-	251.59			26536	14.73	236.86				DWI
098/21E-01R01B	0098021E01R001B	-	-	233.93			20344	8.17	225.76				DWI
098/21E-01R018	009S021E01R001B	-	_	233.93			20392	7.67	226.26				DW
09 S/21 E-01R01S	0098021E01R0019		-	233.93			20549	5.82	228.11				DW
09\$/21E-01R01S	0098021E01R0018	_	-	233.93			20731	6.67	227.26				DW
09S/21E-01R01S	009S021E01R001S	_	_	233.93			20830	7,47	226.46				DW
098/21E-01R01B	009S021E01R001S			233.93			21078	5.12	228.81				DWI
098/21E-01R018	009B021E01R001B			233.93			21192	3.97	229.96				OWI
09\$/21E-01R018	0096021E01R0018	••		233.93	 		21448	4.37	229.56				DW
09S/21E-01R01S	009S021E01R001S		••	233.93	 		21559	5,47	228.46				DW
098/21E-01R018	0093021E01R0018		_	233.93	 		21797	4.87	229,06	-			DW
098/21E-01R018	0098021E01R0018	-	-	233.93			21923	6.77	229,06				DW
098/21E-01R018	0096021E01R0018	-		233.93			⊢—						_
	0095021E01R001S			 	 	<u>: </u>	22176	4.37	229.56				DW
09S/21E-01R01S			۳	233.93			22286	6.97	226.96				DW
09S/21E-01R018	0098021E01R001S		-	233.93			22538	6.07	227.86				DW
098/21E-01R018	0098021E01R0018			233.93			22669	7.17	226.76				DW
098/21E-01R01S	0098021E01R001B	•		233.93	ļ		22919	5.77	228.16				DW
095/21E-01R01S	009S021E01R001S			233.93			23035	6.97	226.96				DW
099/21E-01R018	009S021E01R001S		-	233.93			23279	6.07	227.86				DW
098/21E-01R01B	0098021E01R001B		-	233.93			23394	7.82	226.11		,		DW
098/21E-01R018	0098021E01R001B	-	-	233.93			23638	5.72	228.21		·		DW
095/21E-01R01S	009S021E01R001S	-	-	233.93			23760	8.62	225.31				DW
098/21E-01R01S	009S021E01R001S	-	-	233.93			24000	5.62	228.31			***************************************	DW
098/21E-01R01B	009S021E01R001B		-	233.93			24129	9.82	224,11				DW
098/21E-01R01B	0098021E01R0019			233.93			24370	7.32	228.61				DW
095/21E-01R018	0098021E01R0018	**		233.93			24499	9.82	224.11				DW
095/21E-01R015	009S021E01R001S	-	-	233.93			24738	7.07	226.86				D₩
098/21E-01R016	009S021E01R001S		-	233.93			24863	10.37	223.56				DW
093/21E-01R01B	0099021E01R001S	-	-	233.93			25104	8.42	225.51				DΜ
099/21E-01R018	009B021E01R001B	14		233.93			25230	10.47	223.48				DW
098/21E-01R018	009B021E01R0019			233.93			25470	8.52	225.41				DW
098/21E-01R01S	009\$021E01R001S	-	#	233.93			25596	10.17	223.76				DW
098/21E-01R018	009S021E01R001S		-	233.93			25839	8.32	225.61				DW
099/21E-01R018	0093021E01R001B			233.93			25958	10.02	223.91				DW
098/21E-01R018	0096021E01R0019			233.93			26109	7.9	226.03				DW
09S/21E-01R01S	0095021E01R001S	-	•-	233.93		***	26533	8.72	225.21				DW
09S/21E-02C01S	0095021E02C001S	-	-	235			25471	12	223				DW
098/21E-02C03S	009S021E02C003S	-	_	235			26533	8.97	226.03				DW
098/21E-02N018	0098021E02N0018	**		230.82			19039	4.73	226.09				DWI
098/21E-02N015	0095021E02N001S	-		230,82			19270	4.93	225.89				DW
098/21E-02N01\$	0095021E02N001S	_	_	230.82			19424	6.76	224.06				DW
098/21E-02N016	009S021E02N001S	_	_	230.82			19631	5.66	225.16				DW
098/21E-02N018	0098021E02N0018			230.92			19725	5.56	225.26				DW
098/21E-02N018	0095021E02N001S	••		230.82			19998	3.79	227.03				DW
09S/21E-02N01S	0095021E02N001S			230.82			20091	4.29	226.53				DW:
098/21E-02N01S	0098021E02N001S	-											
				230.82			20344	4.24	226.58				DW
099/21E-02N018	0098021E02N001B	-	-	230.82	<u> </u>		20488	4.54	226.28				DW
098/21E-02N01S	009S0Z1E02N001S	-	••	230.82			20696	2.44	228.38				DW
098/21E-02N01S	0098021E02N001S		-	230.82			21559	8.5	222.32				DW
09S/21E-02N018	0098021E02N001S			230.82			21797	8.45	222.37	L			DW
099/21E-02N018	0098021E02N001B			230.82			21923	9.4	221.42	ı	:		D

TADIO J.1 WELLO DATAMBE FOR PALO VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSING COUNTY, CALIFORMA PROJECT BEACON

				PRO	ECT BEACON								
	WELL DAYA			WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	E DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (U8QS)	LATITUDE	LONGTUDE	Ground Burface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-ms!	Mo/Yr	gpm	gpm/fl	
09B/21E-02N01S	0098021E02N001B	-	-	230.82			22178	7.95	222.87				OWR Bulletin
098/21E-02N018	009S021E02N001B		-	230.82			22287	9.75	221.07				DWR Bulletin
098/21E-02N01S	0098021E02N001B	**	_	230.82			22539	9.45	221.37				DWR Bulletin
095/21E-02N01S	0098021E02N001B	-	_	230.82			22689	10.05	220.77				DWR Bulletin
09S/21E-02N018	Q09B021E02N0018	-	_	230.82			22910	9.75	221.07				DWR Bulletin
095/21E-02N018	0095021E02N0018	-	-	230.82			23040	9.75	221,07				DWR Bulletin
095/21E-02N018	009B021E02N001S	-	-	230,82			23279	9.65	221.17		•		DWR Bulletin
095/21E-02N018	0095021E02N001\$			230.82			23394	10.5	220.32				DWR Bulletin
098/21E-02N018	009\$021E02N001S			230.82			23636	8.3	222.52				DWR Bulletin
098/21E-02N015	009S021E02N001S		-	230.82			23760	9.55	221.27	<u> </u>			OWR Bulletin
09S/21E-02N01S	009B021E02N001B	_	-	230.82			23999	7.9	222.92				DWR Bulletin
099/21E-02N01B	009B021E02N001S	-	_	230.82			24126	9.5	221.32				OWR Bulletin
098/21E-02N01B	0098021E02N001S	-		230.82			24370	8,1	222.72				OWR Bulletin
098/21E-02N018	009S021E02N001S		-	230.82			24493	9.3	221.52				DWR Bulletin
098/21E-02N01S	009S021E02N001S			230.82	<u> </u>		24737	8	222.82				DWR Bulletin
09\$/21E-02N01\$	009\$021E02N0019	-	-	230.82		h	24863	8.6	222.22	<u> </u>			DWR Bulletin
099/21E-02N019	0098021E02N0018	_		230.82	<u> </u>		25104	8.95	221,87				DWR Bulletin
098/21E-02N01B	0098021E02N0015			230.82			25230	9.65	221.17				DWR Bulletin
098/21E-02N018	009S021E02N001S	-	-	230.82			25470	8.1	222.72				DWR Builetin
09B/21E-02N019	009\$021E02N001B		-	230.82			25598	9.25	221.57				DWR Bulletin
095/21E-02N01S	009\$021E02N001B	-	-	230.82			25839	8.55	222.27				DWR Bulletin
098/21E-02N01B	0098021E02N0018	-	-	230.82			25958	9.05	221,77				DWR Bulletin
09B/21E-02N018	0098021E02N001S	_		230.82			26109	8.25	222.57				DWR Bulletin
09B/21E-02N018	0098021E02N001S		-	230.82			28533	8.83	222.19				DWR Bulletin
095/21E-03H01S	009B021E03H001B	-	-	235		l	22319	10.34	224.66				OWR Bulletin
098/21E-03H01B	0098021E03H0018	-	-	235			22424	9.73	225.27				OWR Bulletin
09S/21E-03H01B	0095021E03H001S	-	-	235			22468	9,55	225,45				OWR Bulletin
09B/21E-03H018	009S021E03H001S	-	-	235			22490	9.5	225.5				OWR Bulletin
09B/21E-03H016	009S021E03H001S	-	-	235			22517	10.73	224.27				DWR Bulletin
098/21E-03H018	009S021E03H001B	-	-	235			22549	10.25	224.75			1	DWR Bulletin
09S/21E-03H01S	0098021E03H0018	-	-	235			22572	10.09	224.91				DWR Bulletin
095/21E-03H01S	0098021E03H0018	-	_	235			22606	10.55	224,45				DWR Bulletin
095/21E-03H01B	0098021E03H001S	-		235			22635	10.74	224,26				DWR Builefin
098/21E-03H018	0098021E03H001\$		-	235			22669	10.89	224.11				DWR Builetin
098/21E-03H018	009S021E03H001S		-	235			22696	10.84	224.16				DWR Builetin
098/21E-03H01\$	009\$021E03H001B	-	-	235			22731	10.59	224.41				DWR Bulletin
098/21E-03H01S	0098021E03H001B	-	-	235			22759	10.51	224.49				DWR Bulletin
098/21E-03H01B	0098021E03H0018			235			22791	10.24	224,76				DWR Bulletin
098/21E-03H018	009S021E03H001S		-	235			22818	10	225				DWR Bulletin
098/21E-03H018	009\$021E03H001S		***	235			22847	10.05	224.95		<u> </u>		DWR Bulletin
096/21E-03H01S	009\$021E03H0D1B	••	-	235			22874	9.75	225.25				DWR Bulletin
095/21E-03H01S	0098021E03H0019	-		235	<u> </u>		22909	9.82	225.18				DWR Bulletin
09S/21E-03H01S	0098021E03H001S	-	_	235			22934	10.11	224.89			<u> </u>	DWR Bulletin
09B/21E-03H018	0095021E03H001S	-	-	235			22958	10.56	224.44				DWR Bulletin
098/21E-03H018	009S021E03H0018		-	235	ļ		22993	10.57	224.43				DWR Bulletin
098/21E-03H01S	0098021E03H0018	-		235		<u> </u>	23020	10.59	224.41				OWR Bulletin
09S/21E-03H01S	0098021E03H0018	-	_	235			26528	11.39	223.61				DWR Bulletin
098/21E-03Q01B	Q098021E03Q001S	-		244			22684	20	224				DWR Bulletin
098/21E-03R018	009\$021E03R001S	-	-	231.64			20486	6.54	225.1		<u> </u>		DWR Bulletin
098/21E-03R015	0099021E03R0018	-	-	231.64			20731	6.74	224.9	<u> </u>			DWR Builletin
09S/21E-03R01S	0098021E03R0018	-	-	231.64			20830	6.61	225.03	ļ <u>.</u>			DWR Bulletin
09\$/21E-03R01B	009B021E03R001S			231.64			21084	6.61	225.03				DWR Bulletin
098/21E-03R018	009\$021E03R001\$	<u>-</u>	**	231.64		ļ	21192	7.21	224,43		<u> </u>	<u> </u>	DWR Bulletin
098/21E-03R015	009S021E03R001B		_	231.64	<u> </u>	<u> </u>	21448	8.25	223.39		L		DWR Bulletin

TABIN 3-1 WELLE DATABARE FOR PALO VERDE MESA ORQUINDIWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSION COUNTY, OALFORMA PROJECT BEACON

B. S. G. Gray Construence on the construence of the	MARINE VICENIA SUNCE PROPERTY				JECT BEACON		M-00400000000000000000						
	WECL DATA			(Sec. METT.)	COMPLETIO I	N DATA	G	roundwater L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
098/21E-03R019	009S021E03R001S	_		231,64			21559	9.2	222.44				DWR Builetin
098/21E-03R018	009S021E03R0018	_		231.64			21797	7.75	223.89				DWR Bulletin
098/21E-03R018	009S021E03R001S	_	_	231.64			22176	8,95	222.69				DWR Bulletin
098/21E-03R01B	009S021E03R001S	_	_	231.64			22287	10.35	221.29				DWR Bulletin
098/21E-03R01B	0098021E03R0018		_	231.64			22525	9.95	221.69		-		DWR Bulletin
098/21E-03R016	0098021E03R001B	_	_	231.64			22669	10.65	220,99				DWR Bulletin
09S/21E-03R015	0098021E03R0018			231.64			22910	9.65	221.99				DWR Bulletin
09S/21E-03R01S	0098021E03R0018	-		231.64			23035	10.35	221.29				DWR Bulletin
099/21E-03R01S	009S021E03R001S	_	-	231.64	 		23279	9.3	222.34				DWR Bulletin
098/21E-03R019	009S021E03R001S	_	_	231.64			23394	9.9	221,74			ļ	DWR Bulletin
098/21E-03R018	009B021E03R001B	-	_	231.64			23636	8.95	222.69				DWR Bulletin
095/21E-03R015	0095021E03R0018	-		231.64			23760	10.1	221.54				DWR Bulletin
09S/21E-03R01S	0095021E03R001S	-		231.84			23999	7.2	224.44				DWR Bulletin
098/21E-03R018	009S021E03R001S	_	_	231.84			24126	8,8	222.84				DWR Builetin
098/21E-03R018	009S021E03R001S	-	_	231.64			24370	9.1	222.54	· · · · ·			DWR Bulletin
095/21E-03R018	0095021E03R001B			231.64			24493	9.2	222.44				DWR Buttetin
09S/21E-03R01S	0098021E03R0016			231.64			24737	8.35	223.29				DWR Buitetin
099/21E-03R01S	0095021E03R001S	-	_	231.64	 		24863	9.65	221.99				DWR Bulletin
098/21E-03R01S	009S021E03R001S	-	-	231.64			25104	9.1	222.54				DWR Bulletin
098/21E-03R018	0098021E03R001B	_	-	231.64			25230	10.1	221.54				DWR Builetin
09S/21E-03R01S	009S021E03R0018	-		231.64			25470	8.9	222.74				DWR Builetin
09S/21E-03R01S	009S021E03R0018	-	-	231,64			25596	9.05	222.59				DWR Builetin
09B/21E-03R018	009S021E03R001S	-	-	231.64			25839	8,7	222,94				DWR Bulletin
098/21E-03R018	0098021E03R0018		_	231.64			25958	9.3	222.34				DWR Builetin
09S/21E-03R018	0098021E03R001B			231.64			28109	8.85	222.99				DWR Bulletin
095/21E-03R01S	009S021E03R001S	-	-	231.64			26533	9.28	222.38				DWR Bulletin
09S/21E-11A03S	009S021E11A003S	-	_	231.98			20332	5.7	226.28				DWR Builetin
098/21E-11A033	009S021E11A003S	-	-	231.98			20344	6	225.98				DWR Bulletin
098/21E-11A03B	0098021E11A003B	_	-	231.98			20486	6	225.98				DWR Bufletin
095/21E-11A038	0098021E11A003B	-	-	231.98			20731	5.7	226.28				DWR Buitetin
09\$/21E-11A03\$	009S021E11A003S	-	-	231.98			26528	9.03	222.95				DWR Builetin
095/21E-12C01S	009S021E12C001S	-	_	234.7			23426	8.85	224.75				DWR Bulletin
098/21E-12C018	009S021E12C001S	-	-	234.7			23836	7,4	227,3				DWR Bulletin
098/21E-12C018	0098021E12C001B	-	-	234.7			23760	10.4	224.3				DWR Bulletin
098/21E-12C018	0098021E12C001B	-	-	234.7			24033	8.15	226.55				DWR Builetin
098/21E-12C018	0095021E12C001B	1	-	234.7			24129	10.5	224.2				DWR Bulletin
09S/21E-12C01S	009S021E12C001S	-	-	234.7			24370	9.3	225,4				DWR Builtefin
098/21E-12C018	009S021E12C001S	-	-	234.7			24493	11.2	223.5				DWR Bulletin
098/21E-12C018	009B021E12C001B	-	-	234.7			24738	9.1	225.6				DWR Builetin
09S/21E-12C01B	0095021E12C001B		-	234.7			24863	11.65	223.05				DWR Bulletin
09S/21E-12C01S	0095021E12C001S	-	-	234.7			25104	10.55	224.15				DWR Bulletin
099/21E-12C01S	009S021E12C001S	-	-	234.7			25230	11.75	222.95				DWR Bulletin
098/21E-12G019	0098021E12C0018	-	-	234.7			25459	10.2	224.5				DWR Bulletin
098/21E-12C018	0095021E12C001B		-	234.7			25596	11.1	223.8				DWR Bulletin
09S/21E-12C01S	0095021E12C0018	-	2	234,7			25717	10.4	224.3				OWR Bulletin
09S/21E-12C01S	0098021E12C0018	-	-	234.7			26533	8.86	225.84				DWR Bulletin
098/21E-12R018	0098021E12R001S	-	-	232.81			23416	8	224.81				OWR Bulletin
098/21E-12R018	0098021E12R001\$		-	232.81			23636	5.6	227.21				DWR Bulletin
09S/21E-12R01S	009S021E12R001B	-		232.81			23760	8.65	224.16				DWR Bulletin
099/21E-12R01S	009S021E12R001S	-	-	232.81			24000	5.55	227.26				DWR Bulletin
099/21E-12R01S	0099021E12R0019	_	-	232.61			24129	9.4	223.41				OWR Bulletin
09S/21E-12R018	0098021E12R001B	-	-	232.81			24360	7.4	225.41				OWR Bulletin
09S/21E-12R01S	009S021E12R001S	-		232.81			24489	9.2	223,61				DWR Bulletin
09B/21E-12R01S	0099021E12R001S	-	-	232.81			24738	6.95	225.88				DWR Bulletin

Table 14 WELLS DATABASE FOR PALO VERDE MESA GROUNDWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, OALIFORNA PROJECT BEACON

				PRO.	JEGT BEACON								
	WELL DAY/			WELL)	COMPLETIC	N DATA	0	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE PATA	
BTATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms1	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
098/21E-12R01S	0098021E12R0018	-		232.81			24863	9.95	222.86	Ì"			DWR Bulletin
098/21E-12R01S	0098021E12R001S	-		232.81			25104	6.3	224.51				DWR Bulletin
098/21E-12R018	0098021E12R001S	-		232.81			25230	10.2	222.61				DWR Bulletin
098/21E-12R01S	0098021E12R0018		-	232.81			25459	7.85	224.96				DWR Bulletin
09S/21E-12R01S	0098021E12R0019		1	232.81			25596	9.3	223,51				DWR Bulletin
098/21E-12R018	0098021E12R0018		1	232.81			25717	В	224.81				DWR Bulletin
099/21E-12R019	009S021E12R001B		-	232.81			26533	8.35	224.46				DWR Bulletin
099/21E-14B01B	009S021E14B0018	-	-	230.53			21031	6.49	224.04				DWR Bulletin
098/21E-14B01B	0098021E14B001S	-	-	230.53			21078	6.29	224.24				DWR Bulletin
099/21E-14B01S	0098021E14B001S	-	-	230,53			21202	3.84	226.69				DWR Gulletin
09S/21E-14B01S	009S021E14B001S	-	-	230.53			21459	5.99	224.54				DWR Bulletin
099/21E-14B019	0099021E14B0018	-	-	230.53			22775	6.56	223.97				DWR Bulletin
099/21E-14B01B	0098021E14B0018		-	230.53			22897	6.96	223.57				DWR Bulletin
098/21E-14B018	0098021E148001S	-	-	230.53			23035	8.26	222.27				DWR Sulletin
098/21E-14B018	009S021E14B001S	-	14	230.53			23279	6.36	224.17				DWR Bulletin
09S/21E-14B01S	0095021E14B001S	-		230.53			23394	7.71	222.82				DWR Bulletin
098/21E-14B019	009S021E14B001S	•	1	230,53			23637	6.51	224,02				DWR Bulletin
098/21E-14B018	009S021E14B0018		-	230.53			23760	8.71	221.82				DWR Bulletin
098/21E-14B018	0098021E14B0018	-	-	230.53			24000	7.21	223.32				OWR Bulletin
098/21E-14B01S	0098021E14B001S		-	230.53			24371	8.41	222.12				OWR Bulletin
09S/21E-14B01S	0099021E14B0018	-	-	230.53			24500	8.11	222.42				OWR Bulletin
098/21E-14B018	009S021E14B001B		-	230.53			24738	8.4	222.13				OWR Builetin
098/21E-14B019	0098021E1480018	1	-	230.53			24863	9.4	221.13			<u> </u>	OWR Bulletin
098/21E-14B01B	0098021E14B001B		-	230.53			25104	. 9	221.53				OWR Bulletin
098/21E-14B01S	0095021E14B001S	-	2	230.53			25231	9.55	220.98				OWR Builetin
098/21E-14B018	009S021E14B001S		-	230.53			25459	7.7	222,83				OWR Bulletin
098/21E-14B018	009S021E14B001S		-	230.53			25596	9.05	221,48				DWR Bulletin
098/21E-14B018	0098021E148001B		-	230.53			25717	8.8	221.73			<u></u>	DWR Bulletin
098/21E-14B01B	0098021E148001S		-	230.53			26533	8.78	221.75				DWR Bulletin
095/21E-14P018	0098021E14P001S	-		230.29			21037	11.15	219.14				DWR Sulletin
098/21E-14P01S	0098021E14P0018			230.29	<u> </u>		21078	11.3	218.99				DWR Bulletin
095/21E-14P018	009S021E14P001S	-	-	230.29			21202	7.6	222,69				DWR Bulletin
09\$/21E-14P01B	0098021E14P001B	•	-	230.29			21459	105	125.29				DWR Bulletin
098/21E-14P01B	0098021E14P0018		-	230.29			21560	9	221.29			<u> </u>	DWR Bulletin
098/21E-14P018	0098021E14P001B	-		230.29	↓		21653	8.6	221.69				DWR Bulletin
098/21E-14P01S	009S021E14P001S	-		230,29			22775	5.35	224.94		ļ		DWR Bulletin
09S/21E-14P01S	0098021E14P0018	-	**	230.29			22897	7.85	222.44	ļ	ļ		DWR Bulletin
09S/21E-14P01S	009S021E14P0019		-	230.29		ļ	23035	7.95	222.34				DWR Bulletin
099/21E-14P018	0098021E14P001B	-	-	230.29	ļ		23279	3.55	228.74	<u> </u>		 	DWR Bulletin
098/21E-14P018	009S021E14P001S	-		230.29			23394	8.75	223.54		<u> </u>		DWR Bulletin
098/21E-14P01S	009S021E14P001S	-		230.29			23637	5.4	224.89	<u> </u>	 		DWR Bulletin
099/21E-14P01S	0098021E14P0018		-	230.29			23760	7.35	222.94		 		DWR Bulletin
099/21E-14P018	009S021E14P0019	-	-	230.29	-		24000	6.9	223,39		 		DWR Bulletin
099/21E-14P018	0098021E14P001B	-	-	230.29	 	-	24131	6.9	223.39			<u> </u>	DWR Bulletin
098/21E-14P01B	009S021E14P001S	-		230.29		<u> </u>	24371	7.1	223.19	 	 	 	DWR Bulletin
098/21E-14P01S	0098021E14P001S	-		230.29			24500	7.65	222.74	ļ	 		DWR Bulletin
09S/21E-14P01S	009S021E14P001B		**	230.29			24766	7.55	222.74	-	 		DWR Bulletin
099/21E-14P018	0098021E14P0018		-	230.29	 	 -	24863	8.15	222.14		<u> </u>		DWR Bulletin
098/21E-14P018	009S021E14P001S	-	-	230.29	 	 	25104	8.7	223.59	 	-	\vdash	DWR Bulletin
098/21E-14P01S	0098021E14P001S	-		230.29	-	 	25231	7.8	222.49	 	 -		DWR Bulletin
098/21E-14P01S	009S021E14P001S		**	230.29	-		25459	5.6	224.69	 	 	-	DWR Bulletin
09S/21E-14P01S	009S021E14P001B		-	230.29	-	 	25596	7	223.29	1			DWR Bulletin
099/21E-14P018	0098021E14P0018	-		230.29	ļ	 	25717	6.7	223.59	 	—		DWR Bulletin
099/21E-14P01B	0098021E14P0018	-		230,29		<u> </u>	26533	8.4	221.89	<u> </u>	<u></u>	<u> </u>	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALD VERDE MESA OROUNDWATER BASHN BLYTHE SOLAR POWER PROJECT RIVERSIDE GOUNTY, CALLFORMA PROJECT BEAGON

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	WELL DATA		<u></u>	WELL	COMPLETIO	N DATA	Q	ROUNDWATER L	EVELS	WELLPE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-ms!	feet-bgs				feet-ms1	Mo/Yr	gpm	gpm /f t	
099/21E-16A018	0098021E18A0018	-		235			20450	19	216				DWR Bulletin
098/21E-23C018	009S021E23C001S	-		224			24424	6	218				DWR Bulletin
098/21E-23C018	009S021E23C001S	-		224			26533	6.27	217.73				DWR Bulletin
098/21E-23Q01B	009B021E23Q001S	-	-	228.39			23672	5.95	220.44				DWR Bulletin
098/21E-23Q018	0098021E23Q001S	-	-	226.39			23728	6.65	219.74				DWR Bulletin
098/21E-23Q018	0095021E23Q001B		-	226.39			23760	6.85	219.54				DWR Bulletin
09S/21E-23Q01S	0098021E23Q0018	-	-	226.39			24000	6.15	220.24	-			DWR Bulletin
099/21E-23Q01S	009S021E23Q0018	-	_	226.39			24131	6.4	219.99				DWR Bulletin
09S/21E-23Q01S	0098021E23Q001S	_		226.39			24371	5.95	220.44				DWR Bulletin
098/21E-23Q018	0095021E23Q001S	-		226.39			24500	5.6	220.79				DWR Bulletin
09S/21E-23Q018	0098021E23Q001B		-	226.39			24738	5.7	220.69				DWR Bulletin
09S/21E-23Q01S	0098021E23Q001B		-	226.39			26534	5.68	220.71				DWR Bulletin
098/21E-24E019	0098021E24E0018	-		228.91			23672	5.89	223.02				DWR Bulletin
098/21E-24E018	0099021E24E001S	-		228.91			23700	7.39	221.52				DV/R Bulletin
098/21E-24E018	009B021E24E001B		-	228.91			23760	7.74	221.17				DWR Bulletin
09S/21E-24E01S	0098021E24E001B	-	-	228.91			24000	6.54	222.37				DWR Bulletin
095/21E-24E01S	009S021E24E0018		-	228.91			24131	8.84	220.07				DWR Bulletin
098/21E-24E018	0098021E24E001S		m	228.91			24371	7.04	221.87				DWR Bulletin
098/21E-24E018	009S021E24E001S	-	-	228.91			24500	7.59	221.32				DWR Bulletin
09S/21E-24E01S	0098021E24E0019	-	-	228.91			2473B	7.59	221.32				DWR Bulletin
09\$/21E-24E01S	0098021E24E0018		-	228.91			24664	8.54	220,37				DWR Bulletin
098/21E-24E018	0093021E24E001S		*	228.91			25105	5.49	223.42				DWR Bulletin
098/21E-24E018	009S021E24E001S	_	-	228.91			25231	8.54	220.37				DWR Bulletin
095/21E-24E018	0098021E24E0018	-	-	228.91			25472	6.59	222.32				DWR Bullatin
098/21E-24E015	0098021E24E0018		-	228.91			25598	7.19	221.72				DWR Bulletin
098/21E-24E01S	009S021EZ4E001S	-	-	228.91			25839	5.8	223.11				DWR Bulletin
098/21E-24E018	0098021E24E001S	-	-	228.91			25959	7.4	221.51				DWR Bulletin
098/21E-24E018	0099021E24E001B	-	-	228.91			26109	6.05	222.88				DWR Bulletin
09S/21E-24E01S	009S021E24E001B			228.91			26533	6.37	222.54				DWR Bulletin
09\$/21E-24N01\$	009S021E24N001B	**	-	227.15			22768	7.15	220				DWR Bulletin
098/21E-24N01S	009S021E24N001S	-		227.15			22910	4.91	222.24				DWR Bulletin
098/21E-24N018	009S021E24N001S		-	227.15			23025	5.61	221.54				OWR Bulletin
098/21E-24N018	009S021E24N001B		-	227.15			23279	4.31	222.84				OWR Bulletin
098/21E-24N01B	009B021E24N001B			227.15			23394	5.61	221.54				DWR Bulletin
098/21E-24N01S	0098021E24N001B		-	227.15			23760	6,6	220.55				DWR Builetin
098/21E-24N018	009S021E24N001S	-		227.15			24000	4.9	222.25				DWR Bulletin
098/21E-24N018	0098021E24N001\$		_	227.15			24002	4.81	222.34				DWR Bulletin
098/21E-24N018	009S021E24N001B		_	227.15			24131	7.3	219.85				DWR Bulletin
09\$/21E-24N01S	0098021E24N001B	**	-	227.15			24371	4.6	222,55				DWR Bulletin
09S/21E-24N01S	009S021E24N001S	**	**	227.15			24500	4.1	223.05				DWR Bulletin
099/21E-24N01B	0095021EZ4N001S	-	-	227.15			24738	5.3	221.65				DWR Gulletin
098/21E-24N018	009S021E24N001S		-	227.15			26534	4.14	223.01				DWR Bulletin
098/21E-26B018	009B021E26B0019	-		230.12			23672	8.47	221.65				DWR Bulletin
098/21E-25B018	0098021E2680018			230.12			23728	9.82	220,3			 	DWR Bulletin
099/21E-26B018	009S021E26B001S	-		230.12			23760	9.92	220.2			\vdash	DWR Bulletin
098/21E-25B019	0093021E26B0018	-	_	230.12			24000	6.72	223.4				DWR Bulletin
098/21E-25B018	0098021E25B0019			230.12			24159	7.95	222.17			\vdash	DWR Bulletin
09S/21E-25B01S	0098021E25B001S			230.12			24371	7.6	222,52				DWR Bulletin
09S/21E-25B01S	009S021E28B001S	-	-	230.12			24500	11.4	218.72				DWR Bulletin
099/21E-25B019	0098021E25B001S		-	230.12			24738	9.27	220.85				DWR Bulletin
098/21E-26B01S	0098021E28B0018	-		230.12			24864	11.2	218.92				DWR Bulletin
09S/21E-25B01S	0098021E25B001S		 ,	230.12			25105	9.2	220.92				DWR Bulletin
09\$/21E-25B019	009S021E25B001S	-	-	230.12			25231	12.15	217.97			\vdash	OWR Bulletin
098/21E-258018	009B021E25B001B	-	_	230.12			25472	8.75	221.37				DWR Bulletin

Table J-1 WELLS DATABABE FOR PALD VERDE MESA GROUNOWATER BASIN BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA PROJECT BEACON

				PRO.	ECT BEACON								
	WELLBAYA			WELL	OMPLETIO	N DATA	, g	ROUNDWATER L	VEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
(DIN)	(0000)	NAD83	NAD83	feet-msl	feet-bgs				feet-msi	Mo/Yr	gpm	gpm/ft	
098/21E-25B018	009802162680018		-	230.12			25599	11.15	218.97				OWR Bulletin
098/21E-28B01S	0098021E26B001B		-	230.12			25839	10.15	219.97				DWR Bulletin
098/21E-25B01S	0099021E25B001B		-	230.12			25959	12	218.12				DWR Bulletin
098/21E-25B01S	0089021E25B001B		-	230.12			26109	9.75	220.37				DWR Bulletin
09S/21E-25B01S	009S021E25B001B	-	-	230.12			26534	8.16	221.96				DWR Builetin
095/21E-25E01S	0099021E25E001B	-	-	226.88			23672	4.92	221.94			<u> </u>	DWR Bulletin
098/21E-25E019	009S021E25E001S	-	_	226.88			23701	5.97	220.89			<u> </u>	DWR Bulletin
095/21E-25E018	009S021E25E001S	-		226.86			23760	6.67	220.19				DWR Bulletin
09S/21E-25E01S	0095021E26E001S	-	-	226.86			24000	5.02	221.84			I	DWR Bulletin
098/21E-25E01S	0095021E26E001S		-	228.86			24159	6.2	220.66				OWR Bulletin
095/21E-25E01\$	0098021E26E001B	-	-	226,86			24371	5.15	221.71				OWR Bulletin
09S/21E-25E018	0098021E26E0019	-	-	228.86			24500	5.8	221.06				OWR Bulletin
099/21E-25E01B	0095021E25E001S	-		226.86			24738	3.2	223,66				DWR Bulletin
098/21E-25E01B	0098021E26E001S		-	226.86			24664	4.7	222.15				DWR Bulletin
098/21E-25E016	0098021E25E0018		-	226.86			25095	4.75	222.11				DWR Bulletin
098/21E-28E01S	0099021E25E001B		-	226.86			25231	6.5	220.36				DWR Builetin
09S/21E-26E01S	0099021E25E001B	-	-	226.88			25472	5.05	221.81				DWR Bulletin
099/21E-25E01B	0098021E28E0018	-	-	226.88			25598	5.5	221,38				DWR Bulletin
098/21E-26E01B	009S021E25E001S		-	226.86			25839	5.55	221,31				DWR Bulletin
098/21E-26E01S	0098021E25E001B		-	226.86			25958	4.2	222.66				OWR Bulletin
098/21E-26E01S	009S021E25E001B	-	-	226.88			25959	5.1	221.76				DWR Bulletin
098/21E-25E01B	0098021E25E0018		-	226.86			26534	5.41	221.45				DWR Bulletin
099/21E-26N01B	0098021E28N0018	- "		229.07			23672	5.86	223.21				DWR Bulletin
098/21E-25N01B	009S021E25N001S		-	229.07			23701	7.46	221.61				DWR Bulletin
098/21E-25N01S	0098021E25N0018	-	-	229.07			23760	7.91	221.16				DWR Bulletin
095/21E-26N01S	009S021E25N0018	-	-	229.07			24000	5.18	223.91				DWR Bulletin
098/21E-26N01B	0098021E25N001S	-		229.07			24132	9.11	219.96				DWR Bulletin
098/21E-25N01B	0095021E26N001S			229.07			24371	5.66	223.41				DWR Bulletin
098/21E-25N01B	0095021E26N001S	-	-	229.07			24500	7.16	221,91		<u> </u>		DWR Bulletin
09B/21E-25N01S	009S021E26N001B		-	229.07			24738	4.21	224.88				DWR Bulletin
095/21E-25N01S	0099021E26N001B	-		229.07	1		24864	7.76	221.31		ļ		DWR Bulletin
09S/21E-25N01S	009S021E26N001B	-	-	229.07			25105	5.61	223.46				DWR Bulletin
09S/21E-25N01B	009B021E26N001B	-	-	229.07			25231	8.51	220.56				DWR Bulletin
099/21E-25N018	009B021E26N001S		-	229.07			25473	7.08	222.01				DWR Bulletin
098/21E-25N01S	0098021E26N001S		-	229.07	<u></u>		25599	7.41	221.66				DWR Bulletin
098/21E-25N016	0098021E26N001B	•	-	229.07			25840	5.6	223,47				DWR Bulletin
095/21E-26N01S	0099021E25N001B	-		229.07	ļ	ļ	25959	7.75	221.32		<u> </u>	<u> </u>	DWR Bulletin
09S/21E-26N019	009S021E25N0018	-		229.07	ļ		26109	6.85	222.22		<u> </u>		DWR Bulletin
09S/21E-25N01B	0098021E25N001\$			229.07			26534	6.34	222.73			<u> </u>	DWR Bulletin
098/21E-25Q01B	0098021E25Q0019	-	-	227.87	ļ		22768	12.45	215.42		<u> </u>	 -	DWR Bulletin
098/21E-26Q018	009S021E25Q001B			227.87	<u> </u>	ļ	23279	9.85	218.02	-		<u> </u>	OWR Bulletin
098/21E-26Q01\$	0099021E25Q001B			227.87	ļ		23394	11.65	216.22	<u> </u>	ļ	<u> </u>	DWR Bulletin
095/21E-26Q01B	009S021E25Q001S	-		227.87			23637	10.7	217.17			<u> </u>	DWR Bulletin
098/21E-25Q018	0096021E26Q001\$		-	227.87			23760	7.75	220.12			<u> </u>	DWR Builetin
09B/21E-28Q01S	0095021E25Q0018		-	227.87	<u> </u>	ļ	24000	4.25	223.62	-	<u> </u>		DWR Builetin
098/21E-26Q016	0098021E26Q001B			227.87		1	24132	6.5	219.37		<u> </u>		DWR Bulletin
09B/21E-26Q01S	009S021E26Q001B	-	-	227.87			24371	4.75	223.12		 		DWR Bulletin
09S/21E-25Q01B	0098021E25Q0018			227.87	<u> </u>		24500	7.1	220.77	 	<u> </u>	ļ	DWR Bulletin
099/21E-25Q015	0098021E26Q001S		-	227.87	 		24738	5.1	222.77	<u> </u>	-	ļ	DWR Bulletin
099/21E-25Q016	009S021E26Q0019	-	-	227.87			24865	9.2	218,67		-	ļ	DWR Bulletin
098/21E-25Q01\$	0099021E25Q001B	-		227.87	<u> </u>		25105	6.1	221.77		↓		DWR Bulletin
098/21E-26Q018	0098021E25Q001B	-	-	227.87		<u> </u>	25231	8.8	221.07	 	 	<u> </u>	DWR Bulletin
095/21E-25Q01B	0098021E26Q001S			227.87		 	25473	6.75	221.12	 	├	ļ	OWR Bulletin
099/21E-25Q01S	008S021E25Q001B		_	227.87	<u> </u>		25599	7.2	220.67		<u> </u>	<u> </u>	DWR Bulletin

Table J-1 WELLS DATABASE FOR PALO VERDE MESA ORDUNOWATER GASIN BLYTHE SOLAR POWER PROJECT RIVERSDIS GOURTY, CALIFORNIA PROJECT BEAGON

								<u> </u>					
	WELL DATA			Well	COMPLETIO	N DATA	G	roundwater L	EVEL8	WELL PE	RFORMAN	CE DATA	
STATE WELL NUMBER (DWR)	STATE WELL NUMBER (USOS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Totai Depth	Perforation interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
		NAD83	NAD83	feet-msi	feet-bgs			·	feet-msi	Mo/Yr	gpm	gpm∕ft	
095/21E-25Q01S	0098021E25Q0018		-	227.87			25840	7.15	220.72				DWR Bulletin
095/21E-25Q01S	0098021E26Q0018	-		227.87			25959	7.5	220.37				DWR Bulletin
098/21E-25Q018	0098021E25Q0018	-		227.87			26109	7.6	220.27				DWR Bulletin
098/21E-25Q019	0098021E25Q0018	-	-	227.87			26534	6	221.97				DWR Builetin
098/21E-36F01B	009S021E36F001S	-		226,23			23672	5.55	220.68		<u> </u>		DWR Bulletin
098/21E-36F019	0098021E36F0018	_	_	226.23			23701	7.2	219.03		1.7		DWR Builetin
098/21E-36F018	009S021E36F001S		-	226.23			23760	7,3	218.93				DWR Bulletin
098/21E-36F018	0098021E36F001B	-	_	226.23			24000	5.55	220,68				DWR Builetin
098/21E-36F01S	0098021E36F0018		-	226.23			24132	8.45	217.78				DWR Bulletin
099/21E-36F01S	009S021E36F001S	-		226.23			24371	5.65	220.58				DWR Bulletin
09B/21E-38F018	0093021E36F001S	-	_	228.23			24500	6.75	219.48				DWR Builetin
098/21E-36F018	0098021E36F001B	_	-	228.23			24738	4,2	222.03				DWR Bulletin
098/21E-36F01S	0098021E36F001B		_	226.23			24864	7.95	218.28				DWR Builetin
099/21E-36F019	0098021E36F0018	-		226.23			25105	4.85	221.38				DWR Bulletin
098/21E-36F01B	009S021E36F001S		-	226.23		-	25231	7.8	218.43				DWR Bulletin
098/21E-36F01B	009S021E36F001S	_	_	226.23			25473	6.8	219.43				DWR Bulletin
095/21E-36F01S	0098021E36F0018	_	_	226.23			25599	8,15	218,08	 	 		DWR Bulletin
095/21E-36F01S	0098021E36F0018	-		226.23			25840	7.9	218.33				DWR Bulletin
099/21E-36F01S	009S021E36F001S	_		226.23			25959	8.8	217.43				DWR Bulletin
098/21E-36F01B	006S021E36F001S	_		226.23			26113	7.05	219.18				DWR Bulletin
098/21E-36F019	0068021E36F0018	_	_	226.23			26534	6.35	219.88		ļ		DWR Bulletin
09S/21E-36G01S	009S021E36G0018	•		227.78			23672	7.05	220.73	<u> </u>			DWR Bulletin
095/21E-36G01S	009S021E36G0018	-		227.78			23728	8.4	219.38				DWR Builetin
098/21E-36G018	0069021E36G001S			227.78			23760	9.3	216.48				DWR Builetin
098/21E-36G019	0098021E36G0018			227.78			24000	6,65	221.13	 	-		DWR Bulletin
09S/21E-36G01S	0098021E36G0018			227.78			24132	9.7	218,08				DWR Builetin
095/21E-36G01S	009S021E36G001S			227.78			24371	8.75	221.03				DWR Bulletin
099/21E-36G019	009S021E36G001S	_		227.78			24500	8.3	219.46				DWR Bulletin
099/21E-36Q018	0098021E360001S	_		227.78			24738	6.9	220.88				DWR Bulletin
098/21E-36G018	0098021E36G001B		_	227.78			24864	9,95	217.63				DWR Bulletin
095/21E-36G018	0098021E36G001B			227.78			25105	7.3	220.48	 			OWR Bulletin
095/21E-36G01S	0098021E36G0018			227.78			25231	10.15	217.63				DWR Bulletin
098/21E-36G01S	009S021E36G0018			227.78			25438	9	217.03				OWR Bulletin
098/21E-36G01S	0099021E36G0015	_		227.78		******	25599	10.45	217.33				OWR Bulletin
098/21E-36G01B	0098021E36G0018	_		227.78			25640	10.6	217.18				OWR Bulletin
095/21E-36G018	0098021E36G0018	L-		227.78			25959	11	216.78				OWR Bulletin
095/21E-36G015	0098021E36G0018			227.78			26109	8.45	219.33				OWR Bulletin
099/21E-36001S	009S021E36GD01S	_		227.78			26534	9.03	218.75				OWR Bulletin
098/21E-36H019	009S021E36H001S	_	_	227.76			24424	9.03	216				DWR Bulletin
096/22E-03A018	0098022E03A0019			239.79			7040	2.63	237.16				DWR Bulletin
095/22E-03A016	0098022E03A001B			239.79			21559	8.53	233.26				DWR Bulletin
095/22E-03A01S	009S022E03A001S	_		239.79			21626	5.93	233.88				OWR Bulletin
069/22E-03A01S	009S022E03A001S	_		239.79			24859	9.5	233.66				DWR Bulletin
098/22E-03A018	0098022E03A0018		_	239.79			25101	7.65	230.29				DWR Bulletin
09S/22E-03A019	0098022E03A0018			239.79			25227	10.4	229,39				DWR Bulletin
09S/22E-03A015	0098022E03A0018			239.79			25468	8.75	231.04				DWR Bulletin
099/22E-03A018	006S022E03A001S		-	239.79			25592	9.8	229.99				DWR Bulletin
098/22E-03A019	0068022E03A001S			239.79			25834	8,85	230.94				DWR Bullatin
098/22E-03A018	0095022E03A0018			239.79			25953	10.8	230.94				DWR Bulletin
098/22E-03A018	009S022E03A0018	_		239.79			26105	9.8	228.99				DWR Bulletin
095/22E-03A018	0099022E03A0018			239.79			26534	9.8					
098/22E-09A018	0099022E09A001S		-	238.79			26535	11.47	230.5				DWR Bulletin
108/21E-01A018	0108021E01A0018	-		222.46			20035	11.47	234.53				DWR Bulletin
108/21E-01A01S	010S021E01A0018			222,46			22771	2.45	220,91				DWR Bulletin
6FUA:10-21 arous	U IVOVE IEV IAUUTS	-		222,40			₹ ₹810	∠.43	∠∠U.U1				DANK RANGEU

	We Crow.	V.		WELL	OMPLETIO	N DATA	G	ROUNDWATER L	EVELS	WELL PE	RFORMAN	CE DATA :	
STATE WELL NUMBER	STATE WELL NUMBER (USGS)	LATITUDE	LONGTUDE	Ground Surface Elevation	Total Depth	Perforation Interval(s)	Date	Depth to Groundwater (ft, bgs)	Groundwater Elevation	Pumping Test Date	Pumping Rate	Specific Capacity	COMMENTS
	,,	NAD83	NAD83	feet-msi	feet-bgs				feet-msi	Mo/Yr	дргл	gpm/ft	
109/21E-01A01B	0108021E01A001B			222.46			23035	3.55	218,91				DWR Bulletin
109/21E-01A018	0108021E01A001B		-	222.46			23277	2.15	220,31				DWR Bulletin
108/21E-01A01B	0108021E01A001B	-		222.46			23394	4.5	217.98				DWR Bulletin
108/21E-01A01B	0108021E01A001B		-	222.46			23637	3.5	218.96	-			DWR Bulletin
108/21E-01A018	0106021E01A0018		-	222.46			23760	5	217,46				DWR Bulletin
108/21E-01A018	010B021E01A0018	-	-	222.46			24000	3.45	219,01				DWR Bulletin
108/21E-01A018	010S021E01A001S	-		222.46			24132	5.8	216.66				DWR Bulletin
108/21E-01A018	0108021E01A001S	-	-	222.46			24371	3.55	218.91				DWR Bulletin
10S/21E-01A01S	0108021E01A0018	-		222.48			24500	3.5	218.96				DWR Bulletin
108/21E-01A018	010S021E01A0018			222.48			24736	4.45	218.01				DWR Bulletin
108/21E-01A018	0108021E01A0018	-	_	222.46			24864	5.9	216.58				DWR Bulletin
108/21E-01A018	0105021E01A0018		-	222.46			25105	4.9	217.56				DWR Bulletin
108/21E-01A01S	0108021E01A0018	-	-	222.46			25231	8.45	216.01				DWR Bulletin
108/21E-01A018	010S021E01A001S	-		222,48			25473	5.85	216.61				DWR Bulletin
10S/21E-01A019	0108021E01A0018		-	222.48			25598	6.65	215.81		·		DWR Bulletin
10\$/21E-01A018	010S021E01A001S	n		222.48			25840	8	214,48				OWR Bulletin
108/21E-01A018	0105021E01A0018	-	,	222.46			25959	8.95	213.51				OWR Bulletin
108/21E-01A01S	0108021E01A001S	-	-	222.46			28109	7.55	214.91				DWR Bulletin
105/21E-01A01S	0108021E01A0018	-	-	222.48			26534	7.03	215.43				OWR Bulletin
10S/21E-29E019	0109021E29E0018	-	•	480			26535	50.45	409.55				OWR Bulletin
10S/21E-30C01B	0105021E30C001B	-	-	485			26535	42.42	442,58				DWR Bulletin

NOTES

Data as provided in the USGS National Water Information System Database - http://xwis/waterdata.usgs.gov/ and the Department of Water Resources Database - http://wdl.water.ca.g

DEFINITIONS

NAD-83 feet-msi feet-bgs

North American Datum 1983 feet above mean sea level feet below ground surface

Mo gpm gpm/ft

feet below glound services
month
gallons per minute
gallons per minute per foot of drawdown
data not provided or available in USGS or DWR database.

Table J-2 Water Chemistry Data

Table J-2 WATER CHEMISTRY DATA FOR PALO VERDE GROUNDOWATER BASIN SOLAR MILLENIUM, LLC BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA

	V	VELL DATA 1													WATER CHEM	IISTRY											
STATE WELL NUMBER (DWR)	STATE WELL NAME (USGS)	LATITUDE	LONGITUDE	Ground Surface Elevation	Well Depth	Sample Date Mo/Yr	Temperature, degrees Celsius	Specific conductance, microsiemens per cm at 25 degrees Celsius	pH, standard units	Bicarbonate, mg/L	Carbonate, mg/L	Nitrate plus nitrite as nitrogen mg/L	Hardness as calcium carbonate mg/L	Calcium, mg/L	Magnesium, mg/L	Sodium, mg/L	Potassium, mg/L	Chloride, mg/L	Sulfate, mg/L	Fluoride, mg/L	Silica as SiO2 mg/L	Arsenic, ug/L		Iron, Ma ug/L	anganese, ug/L	Selenium, ug/L	Total Dissolved Solids (TDS) mg/L
333000114440701	008S021E12E001S	33.50002719	-114.7360705	241.44	15	25-Nov-80	20	1240	8	218	0	-	400	106	32.2	124	6.6	100	344	-	-	-	-	-	-		825
333000114440701 333000114440701	008S021E12E001S 008S021E12E001S	33.50002719 33.50002719	-114.7360705 -114.7360705	241.44 241.44	15 15	19-Dec-80 12-Jan-81	17.5 17.9	1080 1100	8.3 8.3	188 126	12	-	350 300	88.8 70.4	31.7 31.2	117 117	5.9 5.9	94.1 94.1	303 300	-	-	-	-	-	-	-	736 693
333000114440701	008S021E12E001S	33.50002719	-114.7360705	241.44	15	04-Feb-81	18.5	1200	8.3	157	0	-	310	71	31.7	130	7	102	305	-	-	-	-	-	-		730
333000114440701 333000114440701	008S021E12E001S 008S021E12E001S	33.50002719 33.50002719	-114.7360705 -114.7360705	241.44 241.44	15 15	25-Feb-81 31-Mar-81	18.5 22.1	1180 1240	8.2 8.1	168 184	0	-	330 360	73.6 88	34.7 32.9	114 116	5.9 5.5	94.4 96.2	298 314	-	-	-	-	-	-	-	706 745
333000114440701	008S021E12E001S	33.50002719	-114.7360705	241.44	15	21-May-81	21.1	1520	7.9	195	0	-	370	92	33.6	121	5.1	98	327	-	-	-	-	-	-		775
333000114440702	008S021E12E002S	33.50002719	-114.7360705	241.69	25	25-Nov-80	23.3	1090	8.5	160	0	-	330	86	28.3	112	8.2	90	309	-	-	-	+ - +	-	-	-	714
333000114440702	008S021E12E002S	33.50002719	-114.7360705	241.69	25	19-Dec-80	21.8	1060	8.4	171	0	-	340	88.8	28.3	110	7.4	77.7	312	-	-	-	-	-	-		711
333000114440702	008S021E12E002S	33.50002719	-114.7360705	241.69	25	12-Jan-81	21.2	1120	8.3	171	0	-	330	82.4	29.3	110	6.7	92.7	292	_	_	_	_	-	-	- '	698
333000114440702	008S021E12E002S	33.50002719	-114.7360705	241.69	25	04-Feb-81	22.2	1100	8.1	161	0	_	320	78	29.9	113	7	93	293	_	_			_	_		696
									0.1		0	_					,										
333000114440702 333000114440702	008S021E12E002S 008S021E12E002S	33.50002719 33.50002719	-114.7360705 -114.7360705	241.69 241.69	25 25	25-Feb-81 31-Mar-81	21.7 22.2	1150 1200	8 8	183 176	0	-	360 380	92.8 98	30.3 31.7	98 110	6.7 6.6	95.5 96.9	294 312	-	-	-	+ - +	-	-		711 744
333000114440702	008S021E12E002S	33.50002719	-114.7360705	241.69	25	21-May-81	22.4	1600	7.8	187	0	-	400	104	33.6	113	6.2	100	347	-	-	-	-	-	-		799
333000114440703 333000114440703	008S021E12E003S 008S021E12E003S	33.50002719 33.50002719	-114.7360705 -114.7360705	241.92 241.92	40 40	25-Nov-80 19-Dec-80	22.7 21.1	1660 1520	8 8.2	289 267	0	-	170 480	15.2 142	31.1 30.5	178 185	8.6	123 123	456 475	-	-	1 -	+ - +	-	-	-	1090 1100
333000114440703	008S021E12E003S	33.50002719	-114.7360705	241.92	40	12-Jan-81	21.8	1600	8.1	264	0	-	470	135	31.7	182	9.8	130	456	-	-	-	-	-	-	-	1080
333000114440703 333000114440703	008S021E12E003S 008S021E12E003S	33.50002719 33.50002719	-114.7360705 -114.7360705	241.92 241.92	40	04-Feb-81 25-Feb-81	22.6 20.5	1640 1600	8	279 271	0	-	470 480	136 140	31.2 31.7	190 178	9.4	129 126	449 451	-	-	-	-	-	-	-	1080 1070
333000114440703	008S021E12E003S	33.50002719	-114.7360705	241.92	40	31-Mar-81	22.5	1600	7.8	250	0	-	460	135	30.5	166	8.6	120	422	-	-	-	-	-	-		1010
333000114440703	008S021E12E003S 008S021E12E004S	33.50002719	-114.7360705	241.92	40	21-May-81	22.3	2050 1120	8.2	237	0	-	450 230	130 50	30.5	161	8.2	113 93	464 307	-	-	-	-	-	-	-	1030
333000114440704 333000114440704	008S021E12E004S	33.50002719 33.50002719	-114.7360705 -114.7360705	241.41 241.41	100	25-Nov-80 19-Dec-80	22 22.3	2000	8.6 8.1	126 281	0	-	470	133	25.4 34.2	142 311	6.3 8.6	228	541	-	-	-	1 - 1	-	-		689 1400
333000114440704	008S021E12E004S	33.50002719	-114.7360705	241.41	100	12-Jan-81	21.5	2220	8.1	274	0	-	470	136	31.2	304	8.2	233	549	-	-	-	-	-	-	-	1400
333000114440704 333000114440704	008S021E12E004S 008S021E12E004S	33.50002719 33.50002719	-114.7360705 -114.7360705	241.41 241.41	100	04-Feb-81 25-Feb-81	22.5 21	2250 2300	8 8.1	253 248	0	-	420 400	118 112	30.5 29.3	513 334	9	246 256	538 562	-	-	-	-	-	-		1380 1430
333000114440704	008S021E12E004S	33.50002719	-114.7360705	241.41	100	31-Mar-81	22.6	2280	8.2	214	0	-	310	80	26.4	364	9	263	530	-	-	-	-	-	-	-	1380
333000114440704 333057114360801	008S021E12E004S 007S023E32M001S	33.50002719 33.5158602	-114.7360705 -114.6030113	241.41 256	100	21-May-81 14-Feb-62	22.3 20	2400 897	7.8	235 240	0	-	290 250	76 68	24.4 19	359	9	238 97	564 100	-	- 15	-		-	-		1390 507
333124114392301	007S022E34H001S	33.52335998	-114.6571796	245	114	15-May-57	-	3700	7.9	400	0	-	1000	270	81	540	7	920	540	0.6	30	-	280	-	-	-	2590
333131114392401 333131114392401	007S022E34H002S 007S022E34H002S	33.52530437 33.52530437	-114.6574574 -114.6574574	245 245	101	24-Mar-51 15-May-57	21.1	1290 1680	7.9 8	260 300	0	-	320 380	80 97	29 33	180 200	4.8	250 260	130 180	0.5	30	-	180 160	-	-		802 953
333140114390401	007S022E35C001S	33.5278043	-114.6519017	247	648	18-Oct-84	24	-	-	-	-	-	460	108	48	173	7	162	499	-	-	-	-	-	-	-	1200
333140114390401	007S022E35C001S	33.5278043	-114.6519017	247	648	18-Oct-84	23.8	-	-	-	-	-	560	144	49	219	5	165	523	-	-	-	-	-	-	-	1390
333140114390401 333140114390401	007S022E35C001S 007S022E35C001S	33.5278043 33.5278043	-114.6519017 -114.6519017	247 247	648 648	15-May-85 15-May-85	26 25	-	7.7 7.5	303	-	-	650 710	170 180	55 64	316 351	7	448 382	516 684	-	-	-	+ - +	-	-	-	1660 1820
333140114390401	007S022E35C001S	33.5278043	-114.6519017	247	648	16-May-85	25	-	7.6	-	-	-	650	172	54	225	5	406	317	-	-	-	-	-	-		1310
333140114390401 333216114434901	007S022E35C001S 007S021E25H001S	33.5278043 33.53780397	-114.6519017 -114.7310708	247 255	648 472	16-May-85 18-Oct-84	24 35	-	7.7	-	-	-	550 340	135 120	52 9	391 972	13	266 1320	672 552	-	-	-	-	-	-	-	1700 3270
333216114434901	007S021E25H001S	33.53780397	-114.7310708	255	472	14-May-85	37	-	8.1	71	-	-	450	155	15	1380	10	1840	804	-	-	-	-	-	-	-	4240
333216114434901 333216114434901	007S021E25H001S 007S021E25H001S	33.53780397 33.53780397	-114.7310708 -114.7310708	255 255	472 472	14-May-85 14-May-85	39 40	-	7.9	-	-	-	520 500	180 175	18 15	1620 1480	12 12	2150 2050	1100 936	-	-	-		-	-	-	5120 4710
333216114434901	007S021E25H001S	33.53780397	-114.7310708	255	472	14-May-85	36	-	7.8	90	-	-	520	175	21	1350	11	1740	792	-	-	-	-	-	-	-	4120
333307114341101 333345114371901	007S023E21H001S 007S022E13J001S	33.5519704 33.56252566	-114.5705108 -114.6227346	260 260	128	15-Feb-62 15-May-57	19.4	1020 1690	7.3	240 280	0	-	120 620	36 170	9 48	130	8.4	110 140	140 470	0.4	11 20	-	180	-	-		604 1130
333418114362401	007S023E18A001S	33.5715532	-114.6067065	255	486	14-Feb-62	25.6	1700	7.7	220	0	-	440	120	34	-	-	290	230	-	12	-	-	-	-		976
333418114362501 333428114385001	007S023E17D001S 007S022E11Q001S	33.57163655 33.57446976	-114.6044286 -114.6480133	255 256	176	14-Feb-62 14-Feb-62	24.4 18.9	1880 1080	7.7	300 240	0	-	470 160	130 44	36 12	-	-	250 130	380 140	-	17 12	-		-	-	'	1200 623
333518114344301	007S023E09C001S	33.58835837	-114.5794003	261	-	12-Dec-56	10.9	1820	7.7	170	0	-	500	130	42	210	3.7	160	550	0.5	-	-	320	-	-	-	1180
333522114410101 333522114410101	007S022E04P001S 007S022E04P001S	33.5894693 33.5894693	-114.6844034 -114.6844034	310 310	136 136	13-Aug-59 29-Feb-60	-	1750 1950	7.9 7.9	180 200	0	-	160 210	41 53	14 18	280 350	5.1	270 350	230 290	1.5 2.2	25	-	550	300	0	•	860
333522114410101	007S022E04P001S	33.5894693	-114.6844034	310	136	25-May-61	28.3	2950	7.9	180	0	-	390	110	29	500	-	520	520	- 2.2	30	-	650	-	-	-	1840
333522114410101 333542114360501	007S022E04P001S 007S023E05E001S	33.5894693 33.59502484	-114.6844034 -114.6021789	310 265	136	22-Oct-62 15-Feb-62	27.8 21.7	3790 997	7.3 7.8	170 230	0	-	510 230	120 63	46 17	-	-	600 120	700 130	-	25 16	-	-	-	-	-	2140 592
333542114360501	007S023E05E001S 007S021E05F001S	33.59502484	-114.811074	205	-	27-Apr-79	21.7	997	7.8	- 230	-	-	160	54	5.7	2000	15	2400	1100	5.8	17	-	-	-	-	-	5640
333547114341501	007S023E04H001S	33.5964137	-114.5716224	262	115	12-Dec-56	-	1850	8	350	0	-	600 380	170	43	180	3.9	190	410	0.5	- 14	-	70	-	-	,	1170
333600114360401 333600114360401	007S023E05D001S 007S023E05D001S	33.5999969 33.5999969	-114.6018178 -114.6018178	265 265	200 200	07-Feb-62 07-Feb-62	23.3	1290 1290	7.8 7.8	293 290	0	-	380	108 110	26 26	-	-	147 150	225 220	-	14 14	-	-	-	-	-	806
333600114360401	007S023E05D001S	33.6000247	-114.6019011	265	190	07-Feb-62	-	1290	7.8	293	-	-	380	108	26	-	-	147	225	-	14	-	-	-	-	•	-
333600114360401 333610114383701	007S023E05D001S 006S022E35R002S	33.6000247 33.60280236	-114.6019011 -114.6444024	265 256	190 328	07-Feb-62 23-Oct-62	23.3 26.1	1290 1320	7.8 7.4	290 260	0	-	380 310	110 79	26 28	-	-	150 180	220 170	0.5	14 19	-	-	-	-	-	806 752
333612114434001	006S021E36R001S	33.6031772	-114.7288021	389.09	636	15-Jul-54	-	4700	7.6	100	0	-	-	150	-	930	-	840	1060	4	-	-	1540	-	-	-	-
333612114434001 333612114434001	006S021E36R001S 006S021E36R001S	33.6031772 33.6031772	-114.7288021 -114.7288021	389.09 389.09	636 636	13-Jun-61 14-May-64	33.3	2350 2300	7.8 7.9	120 120	0	-	120 130	36 38	8.5 8.1	440 470	5.5 6.5	400 420	410 440	1.1	32 27	-	620 1070	-	-	-	1390 1470
333615114355401	006S023E32P001S	33.60421905	-114.5988455	265	430	11-Mar-60	-	900	7.8	230	0	-	220	68	11	100	5	120	90	0.1	-	-		200	-	•	525
333615114355401 333615114355401	006S023E32P001S 006S023E32P001S	33.60421905 33.60421905	-114.5988455 -114.5988455	265 265	430 430	07-Feb-61 23-Oct-62	25.6	1150 1370	7.6 7.4	250 260	0	-	320 370	91 100	22 27	120	3	150 180	150 190	0.4	21 18	-	-	10	-	-	690 787
333615114413201	006S022E32R001S	33.60423559	-114.6929594	334.2	560	11-Jun-63	-	-	-	-	-	-	-	-	-	-	-	-	-	0.5 -	-		-	-	-	-	-
333615114413201 333615114413201	006S022E32R001S 006S022E32R001S	33.60423559 33.60423559	-114.6929594 -114.6929594	334.2 334.2	560 560	11-Jun-63 11-Jun-63	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 - [-	-		-
333617114321501	006S022E32R001S 006S023E35R001S	33.60474689	-114.5382882	270	360	08-Mar-56	-	1720	7.5	340	0	-	610	160	52	140	5.5	120	480	0.6	- -	 -	220	-	-	-	1130
333621114315801	006S023E36N001S	33.60585798	-114.5335658	270	248	14-Feb-52	-	2540	7.6	310	0	-	1000	260	90	810		1100	870	0.4	-	-	•	-	-	-	2000
333621114315801 333621114315801	006S023E36N001S 006S023E36N001S	33.60585798 33.60585798	-114.5335658 -114.5335658	270 270	248 248	08-Mar-56 30-May-56	20	3510 3380	7.6 7.6	320 320	0	-	810 790	220	63	440 420	8.6	660 660	540	0.1	25	-	630	-	-	-	2090
333621114315801	006S023E36N001S	33.60585798	-114.5335658	270	248	15-May-61	21.7	1260	7.8	300	0	-	410	120	29	120	4	120	240	0.5	25	-	120	-	-	-	806

Table J-2 WATER CHEMISTRY DATA FOR PALO VERDE GROUNDOWATER BASIN SOLAR MILLENIUM, LLC BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA

	W	/ELL DATA ¹	T	T	T		T			T	T				WATER CHEM	STRY	T	T						T		
STATE WELL NUMBER (DWR)	STATE WELL NAME (USGS)	LATITUDE	LONGITUDE	Ground Surface Elevation	Well Depth	Sample Date Mo/Yr	Temperature, degrees Celsius	Specific conductance, microsiemens per cm at 25 degrees Celsius	pH, standard units	Bicarbonate, mg/L	Carbonate, mg/L	Nitrate plus nitrite as nitrogen mg/L	Hardness as calcium carbonate mg/L	Calcium, mg/L	Magnesium, mg/L	Sodium, mg/L	Potassium, mg/L	Chloride, mg/L	Sulfate, mg/L	Fluoride, mg/L	Silica as SiO2 mg/L	Arsenic, ug/L		on, Manganes g/L ug/L	e, Selenium ug/L	Total Dissolve Solids (TDS) mg/L
333621114315801 333621114315801	006S023E36N001S 006S023E36N001S	33.60585798 33.60585798	-114.5335658 -114.5335658	270 270	248 248	23-May-62 22-May-63	-	1320 1350	7.9 7.8	310 320	0	-	420 450	110 130	34 28	120 11	3.2 5.9	140 140	240 260	0.02	19 13		180 220		-	819 746
333621114315801	006S023E36N001S	33.60585798	-114.5335658	270	248	16-May-67	-	1610	7.7	330	0	-	540	140	42	140	4	210	280	0.6	10	-	200		-	979
333623114352101 333623114361001	006S023E32Q001S 006S023E32N001S	33.60641345 33.6064134	-114.5899564 -114.6035679	268 265	366 335	14-Sep-60 07-Feb-61	30.8	817 881	7.8 7.7	220 220	0	-	160 160	46 44	11	120 130	2	110 110	90	0.2	21	-	-		-	487
333627114420001	006S023E32K001S	33.60752438	-114.700793	362.8	464	12-Mar-54	30.6	1690	7.5	82	0	-	-	75	12	280	2.6	300	94 300	-	-	-	1080		-	522
333627114420001	006S022E32K001S	33.60752438	-114.700793	362.8	464	15-Jul-54	-	1670		100	М	-	-	70	-	280	-	300	-	-	-	-	1180		-	-
333627114420001 333627114420001	006S022E32K001S 006S022E32K001S	33.60752438 33.60752438	-114.700793 -114.700793	362.8 362.8	464 464	13-Feb-59 23-Sep-59	-	2700 2480	7.9 8	100	0	-	-	140 120	-	460 420	-	410 380	670 580	-	-	-	1970 1630		-	-
333627114420001	006S022E32K001S	33.60752438	-114.700793	362.8	464	23-May-61	-	1960	8.2	86	0	-	220	62	17	320	-	330	370	-	24	-	1200		-	1180
333627114420001	006S022E32K001S 006S022E32K001S	33.60752438 33.60752438	-114.700793	362.8	464	04-Dec-61 14-May-64	-	2230	8	100 96	0	-	-	100	16	370	-	360	460	1.8	- 22	-	1410 1440		-	1200
333627114420001 333627114420001	006S022E32K001S	33.60752438	-114.700793 -114.700793	362.8 362.8	464 464	20-May-05	-	2000 2220	7.9	100	0	-	280 290	86 84	16 18	340 360	5.5 5	370 380	400 440	2.3	22	-	1500		-	1290 1340
333630114400101	006S022E34L001S	33.6083577	-114.6677365	330	360	25-May-61	-	2220	7.8	270	0	-	310	81	26	370	4.8	370	350	0.6	16	-	-	0 -	-	1350
333633114391001 333636114345501	006S022E35M001S 006S023E33M001S	33.60919106 33.60983003	-114.6535694 -114.5825673	260 270	310 100	07-Feb-62 16-Jun-58	20 23.9	1490	7.7	250 230	0	-	220 250	57 70	20 17	96	0	200 110	180 99	0.2	- 8	-	-	- 100	-	797 505
333636114345501	006S023E33M001S	33.60983003	-114.5825673	270	100	07-Feb-62	23.9	1010	7.7	250	0	-	270	78	19	-	-	120	160	-	11	-	-		-	634
333636114535601 333637114343401	006S020E33C001S 006S023E33K001S	33.61002387 33.61030225	-114.899688 -114.5769005	267	408	19-Apr-79 07-Feb-62	23.9	- 874	- 8	230	- 0		170 230	67 63	0.6 17	800	16	950 93	450 92	6.3	38 11	-			-	2350 478
333639114363901	006S023E33K001S	33.61085775	-114.6116238	265	135	13-Sep-51	23.9	2140	7.3	430	0	-	630	170	49	240	-	190	560	-	- "	-			-	4/0
333647114421401	006S022E32F001S	33.61307978	-114.704682	388.5	230	24-Sep-59	-	1360	7.8	110	0	-	-	34	-	250	-	210	230	- 2.5	-	-	1280		-	- 012
333647114421401 333650114343501	006S022E32F001S 006S023E33G001S	33.61307978 33.61424659	-114.704682 -114.5772339	388.5 270	230 600	23-May-61 07-Feb-62	24.4	1340 997	7.7	120 250	0	-	100 270	24 80	11 17	240	3.8	210 120	220 160	2.5	32 12	-	- 2	40 -	-	813 621
333702114361601	006S023E32D001S	33.61724648	-114.6052348	268	316	23-Oct-62	24.4	1610	7.4	340	0	-	510	140	38	-	-	140	380	0.6	21	-	-		-	1050
333711114360601 333716114355801	006S023E29N002S 006S023E29N001S	33.6197464 33.62113527	-114.6024569 -114.6002347	270 270	25 266	23-Oct-56 07-Feb-62	20	2050 1480	8 7.7	210 290	0	-	500	220 140	34	220	-	360 110	320 450	0.6	14	-	300		-	1060
333729114383801	006S023E29N001S	33.6247462	-114.6446805	260	79	28-Mar-67	21.7	2080	7.7	330	0	-	640	160	60	-	-	190	500	0.8	20	-	-		-	1790
333729114383802	006S022E26G002S	33.6247462	-114.6446805	260	21	28-Mar-67	21.7	1930	7.5	250	0	-	670	150	74	-	-	180	500	1.3	22	-	-		-	1180
333736114392501 333736114392502	006S022E26E001S 006S022E26E002S	33.6266906 33.6266906	-114.6577364 -114.6577364	270 270	64 21	28-Mar-67 28-Mar-67	23.3 24.4	1740 1420	7.8 7.4	240 280	0	-	580 470	140 120	59 41	-	-	210 110	350 310	0.8	16 16	-	-		-	1020 857
333737114403401	006S022E28G001S	33.62696834	-114.6769037	362	535	09-Feb-66	30.6	1550	7.7	210	0	-	120	38	7.1	-	-	240	230	2	18	-	130		-	937
333737114415201	006S022E29G001S	33.6269683	-114.698571	392.5	350	08-Jan-47	-	1510	7.7	97	0	-	170	50	11	240	-	260	250	2.2	-	-	1160		-	- 050
333808114405701 333836114405801	006S022E21K001S 006S022E21B001S	33.63552644 33.64343179	-114.6832262 -114.6837652	375.3 373.9	323 378	19-Sep-66	-	1500 1450	7.6 7.8	140 180	0	-	150 150	50 50	7	260 240	6	270 230	200 210	3.6 2.7		-		10 0 10 0		859 835
333845114394901	006S022E22B001S	33.64585675	-114.6644035	367	372	28-Apr-66	-	1300	8.3	200	0	-	62	18	4	290	5	200	200	0.2	-	-		10 0	-	816
333846114413201 333847114375301	006S022E20A001S 006S022E13Q001S	33.64613448 33.64641234	-114.6930155 -114.6321804	395.79 268	250 116	15-Jun-67 23-Mar-67	31.1 22.2	1510 1450	7.5	76 320	0	-	180 430	55 110	10 39	-	-	270 140	210 260	1.8 0.5	30 22	-	-		-	838 867
333847114375302	006S022E13Q001S	33.64641234	-114.6321804	268	22	24-Mar-67	21.1	2630	7.7	300	0	-	600	130	69	-	-	210	800	1.3	20	-	-		-	1730
333858114394901 333858114394901	006S022E15Q001S	33.64949555 33.64949555	-114.6645897 -114.6645897	372.54 372.54	585	07-Sep-63	32.8 33.3	1390 1320	8 7.9	200 240	0	-	66 58	22	27 0.1	-	-	210 180	180 150	3.2	14 17	-	-		-	796
333905114385801	006S022E15Q001S 006S022E14L001S	33.65141219	-114.6502365	395	585 94	16-Sep-63 31-Mar-67	24.4	2600	7.7	300	0	-	580	140	59	260	-	350	500	2.3	24	-	-		-	752 1540
333905114385802	006S022E14L002S	33.65141219	-114.6502365	295	34	31-Mar-67	23.9	2590	7.7	300	0	-	580	130	60	-	-	360	500	0.9	22	-	-		-	1540
333911114402701 333911114402701	006S022E15M001S 006S022E15M001S	33.65327876 33.65327876	-114.675079 -114.675079	396.6 396.6	315 315	23-Nov-59 06-Feb-62	20	1370 1440		200	0	-	120 120	32 35	9.8	240	-	210 220	190 220	3.2	10	-	570		-	863
333911114402701	006S022E15M001S	33.65327876	-114.675079	396.6	315	27-Mar-62	-	1380	0	200	0	-	120	34	8.8	250	-	220	190	3.5	-	-	560		-	-
333911114402701	006S022E15M001S	33.65327876	-114.675079	396.6	315	20-Jun-62	26.7	1400	7.4	190	0	-	120	33	10	-	-	220	190	3.8	20	-			-	820
333911114402701 333912114420501	006S022E15M001S 006S022E17L002S	33.65327876 33.6533565	-114.675079 -114.7021825	396.6 397	315 323	12-Jun-63 09-Sep-66	-	1400 2350	8.1 7.5	200 95	0	-	120 430	35 160	8.9 10	320	10	220 320	190 600	2	19	-	450 1500	10 0	-	1470
333912114421601	006S022E17L001S	33.65335649	-114.7052382	400	445	01-Apr-66	-	2060	7.7	67	0	-	350	120	10	300	8	380	400	-	-	-	1400		-	1250
333912114424501 333927114423501	006S022E18J001S 006S022E18A001S	33.65335648 33.6574119	-114.713294 -114.7102356	408 406.88	302 298	-	-	2950 2000	7.6 7.7	67 61	0	-	720 400	260 140	14 12	360 320	12 9	480 370	720 500	1.8		-		00 0	-	1880 1380
	006S022E11R001S	33.6608564	-114.641903	276	77	27-Mar-67	24.4	2420	7.7	290	0	-	580	140	56	-	-	360	450	0.9	21	-	-			1470
333939114382802 333939114405801	006S022E11R002S 006S022E09Q001S	33.6608564 33.6608563	-114.641903 -114.683571	276 403	21 302	21-Mar-67	24.4	2400 1700	7.5 7.4	440 82	0		660 270	120 84	84 14	260	- 6	200 390	580 220	0.9 3.4	39	-	1600	40 0	-	1510 1020
	006S022E09Q001S	33.66108687	-114.6883017	399.64	252	13-Jun-67	32.2	2920	7.5	34	0	-	430	150	9.4	-	-	580	480	3.4	16		-		-	1670
333959114375901	006S022E12L002S	33.66673403	-114.633575	279.57	442	22-Jan-62	-	966	8.1	220	0	-	170	45	13	150	-	120	120	0.9	-	-	120		-	-
333959114375901 334004114410201	006S022E12L002S 006S022E09L001S	33.66673403 33.66780059	-114.633575 -114.6846822	279.57 402	442 332	22-May-64	-	980 1520	7.4	230 100	0	-	170 220	50 76	7	140 240	2	120 290	110 230	0.8 2.2	-	-	80 800 1	00 0	-	897
334004114411701	006S022E09M001S	33.66780058	-114.688849	404	292	-	-	1800	7.6	100	0	-	230	84	5	280	14	370	250	2.1	-	-	900 1	60 0	-	1060
334004114413301 334005114382901	006S022E08J001S 006S022E11H001S	33.66780057 33.6680062	-114.6932936 -114.6421365	408 407.97	302 235	23-Oct-56	-	1700 1600	7.5 7.8	82 330	0	-	270	84 220	14	250 140	12	360 120	250 430	2	-	-	1100 (160	60 0	-	1010
	006S022E11H001S	33.6680062	-114.6421365	407.97	235	26-Mar-63	-	1870	1.0	230	0	-	-	170	-	250	-	310	300	-		-			-	-
334005114382901	006S022E11H001S	33.6680062	-114.6421365	407.97	235	19-Jun-64	27.2	2060	7.2	220	0	-	430	110	39	-	- 40	330	310	1	22	-	200		-	1180
334005114400501 334009114381401	006S022E08L001S 006S022E12E001S	33.66807838 33.6691673	-114.6688484 -114.6381058	408 410.54	300 230	09-Sep-66 16-Jun-58	-	2600 1940	7.6 7.7	85 260	0	-	640 360	210 84	29 36	310 280	12	440 280	600 340	2.1 0.9	-	-		00 0	-	1650
334009114381401	006S022E12E001S	33.6691673	-114.6381058	410.54	230	23-Sep-60	-	2060	8.2	240	0	-	390	94	37	300	-	310	380	0.9	-	-	480		-	
334009114381401 334014114380301	006S022E12E001S 006S022E12F001S	33.6691673 33.67055338	-114.6381058 -114.6352502	410.54 409.64	230 252	22-Oct-60 29-Aug-52	-	2300 2420	-	240 200	0 M		•	170	-	330 380	-	370 410	-	-	-	-	720 830		-	1370
334014114380301	006S022E12F001S	33.67055338	-114.6352502	409.64	252	29-Aug-52 22-Oct-60	-	2300	-	240	0	-	-	170	-	330	-	370	-			-	720		-	-
334014114380301	006S022E12F001S	33.67055338	-114.6352502	409.64	252	05-Jan-61	-	-	8	260	0	-	400	100	35	310	4.8	320	400	0.8	-	-	700	- 0	-	1300
334016114394501 334031114390301	006S022E10H001S 006S022E02P001S	33.67146164 33.6753421	-114.6631066 -114.6513757	404.21 400.85	304 250	- 14-May-64	-	1400 1150	7.7 8.2	210 180	0	-	150 76	32 21	17 6	240 210	8	220 180	160 120	5	-	-	700 1 M	40 -	-	786 640
334031114390301	006S022E02P001S	33.6753421	-114.6513757	400.85	250	01-Jul-64	-	1190	8.3	200	0	-	-	-	29	230	-	170	150	-	-	-	220		-	-
334031114390301 334034114382501	006S022E02P001S 006S022E01N001S	33.6753421 33.67613378	-114.6513757 -114.6410699	400.85 405	250 426	10-Feb-66 09-Feb-66	-	1220 1210	8.2 7.7	210 240	0	-	64 86	16	5.8	-	-	180	150	1.7	15 16	-	340	<u> </u>	-	711
334034114382501	006S022E01N001S 006S022E01F001S	33.67613378	-114.6335253	405	350	10-Nov-66	-	1210 1440	8	230	0	-	370	20 110	8.8 24	180	- 8	160 240	150 210	1.2	16	-	100		-	885
334120114400001	006S022E03B001S 005S023E34Q001S	33.68903339 33.6911335	-114.6676125	420	414	27-Oct-66	-	-	-	-	-	-	480	140	-	-	-	-	-	-	-	-	4.400		-	-
334128114333301			-114.5599565	280	266	15-Feb-63	-	1330	8	300	0	-			30	-	-	130	290		17			- -	-	868

Table J-2 WATER CHEMISTRY DATA FOR PALO VERDE GROUNDWATER BASIN SOLAR MILLENIUM, LLC BLYTHE SOLAR POWER PROJECT RIVERSIDE COUNTY, CALIFORNIA

	V	VELL DATA 1													WATER CHEMI	STRY											
STATE WELL NUMBER (DWR)	STATE WELL NAME (USGS)	LATITUDE	LONGITUDE	Ground Surface Elevation	Well Depth	Sample Date Mo/Yr	Temperature, degrees Celsius	Specific conductance, microsiemens per cm at 25 degrees Celsius	pH, standard units	Bicarbonate, mg/L	Carbonate, mg/L	Nitrate plus nitrite as nitrogen mg/L	Hardness as calcium carbonate mg/L	Calcium, mg/L	Magnesium, mg/L	Sodium, mg/L	Potassium, mg/L	Chloride, mg/L	Sulfate, mg/L	Fluoride, mg/L	Silica as SiO2 mg/L	Arsenic, ug/L	Boron, ug/L	Iron, ug/L		Selenium, ug/L	Total Dissolved Solids (TDS) mg/L
334147114403901	005S022E33J001S	33.69641096	-114.6782935	438	380	16-Apr-62	-	2080	7.6	49	0	-	310	120	2.7	300	-	380	380	-	-	-	1280	-	-	-	-
334147114403901	005S022E33J001S	33.69641096	-114.6782935	438	380	26-Oct-62	-	2200	7.4	50	0	-	340	120	7.4	-	-	400	380	1.7	24	-	-	-	-	-	-
334148114392701	005S022E35M001S	33.69668876	-114.6582929	425	400	27-Jan-64	30.6	1940	7.6	82	0	-	220	84	2.1	-	-	340	340	1.9	19	-	1000	-	-	-	-
334148114392701	005S022E35M001S	33.69668876	-114.6582929	425	400	10-Feb-66	30.6	2160	7.1	64	0	-	260	98	4.7	-	-	410	400	1.6	20	-	-	-	-	-	-
334148114392701	005S022E35M001S	33.69668876	-114.6582929	425	400	21-Jun-66	_	2030		85	M	-	250	95	2.7	330	-	390	350	-	-	-	1060	-	-	-	-
334215114383701	005S022E35A001S	33.70418859	-114.6444037	439.3	450	05-Nov-64	-	2060	8	120	0	-	180	66	3.9	370	6.6	390	330	-		-	1060	-	-	-	1230
334215114383701	005S022E35A001S	33.70418859	-114.6444037	439.3	450	10-Feb-66	30.6	2160	7.4	120	0	-	190	63	7.5	-	-	900	350	1.6	18	-	-	-	-	-	-
334301114411301	005S022E28C001S	33.71696595	-114.6877385	485	601	27-Jun-60	-	2980	7.3	21	0	-	640	240	8.9	420	-	400	950	-		-	1570	-	-	-	-
334301114411301	005S022E28C001S	33.71696595	-114.6877385	485	601	17-Nov-60	-	3030		20	-	-	-	260	-	420	-	420	-	2.8	-	-	1570	-	-	-	-
334301114411301	005S022E28C001S	33.71696595	-114.6877385	485	601	08-Feb-62	32.2	3160	7.7	22	-	-	680	260	12	-	-	420	1000	-	11	-	-	-	-	-	2190
334301114411301	005S022E28C001S	33.71696595	-114.6877385	485	601	25-Oct-62	32.8	3090	7.7	38	0	-	700	270	8.9	-	-	440	970	-	16	-	-	-	-	-	2160
334302114302801	005S024E30B001S	33.71724406	-114.5085663	289	130	18-Jun-64	22.2	1740	7.7	350	0	-	560	150	42	-	-	130	420	0.5	19	-	-	-	-	-	1100
334302114411401	005S022E28C002S	33.7172437	-114.6880163	485	400	16-Mar-59	-	2940	7.8	21	0	-	710	270	8.1	410	-	390	1000	2.8	-	-	1530	-	-	-	-
334302114411401	005S022E28C002S	33.7172437	-114.6880163	485	400	27-Sep-63	-	3060	7.3	20	0	-	700	260	13	420	-	430	970	-	-	-	1600	-	-	-	-
335217114531301	003S020E33Z001S	33.8714065	-114.8877464	1360	17	03-Nov-17	-	•	-	260	0	-	640	160	56	-	-	380	260	-	47	-	-	300	-	-	-

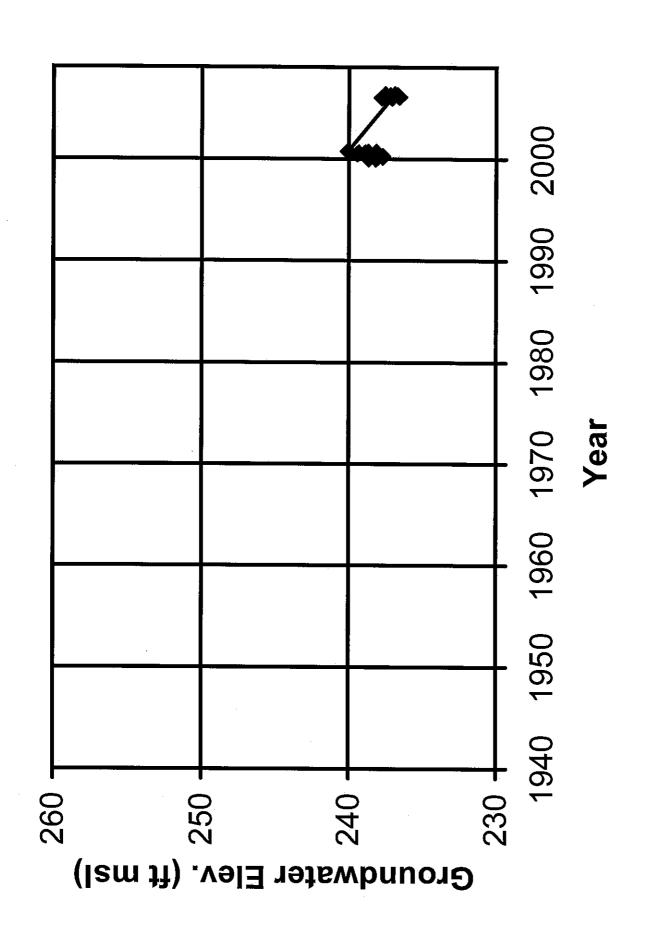
Notes

mg/L ug/L Survey Datum

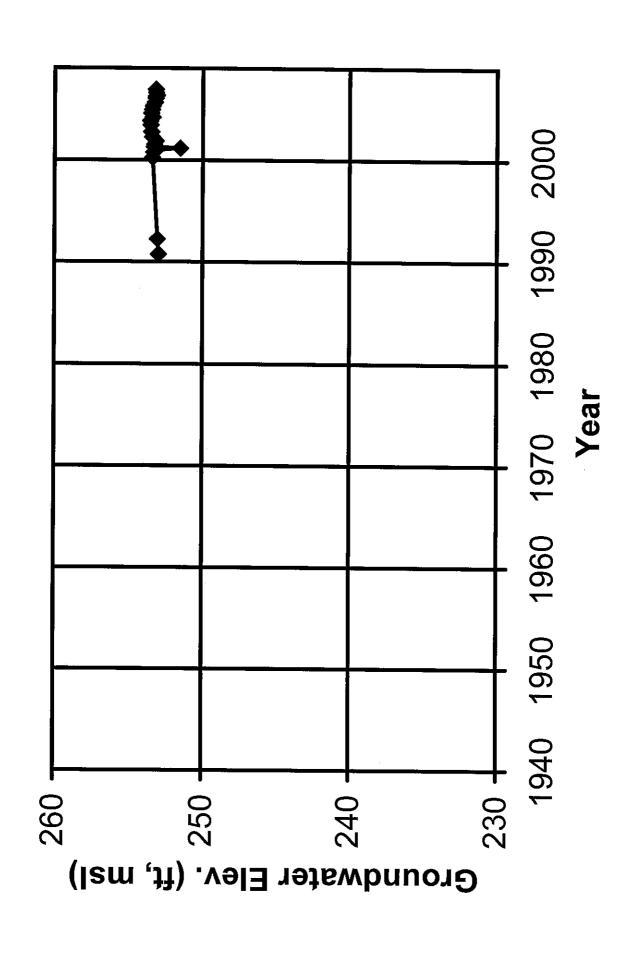
Milligram per Liter
Microgram per Liter
NAD 83
Data not provided
Data not provided in the USGS National Water Information System Database - http://:nwis/waterdata.usgs.gov/ and the Department of Water Resources Database - http://wdl.water.ca.gov/gw/ and DWR Bulletin 91-23 (October 1978).

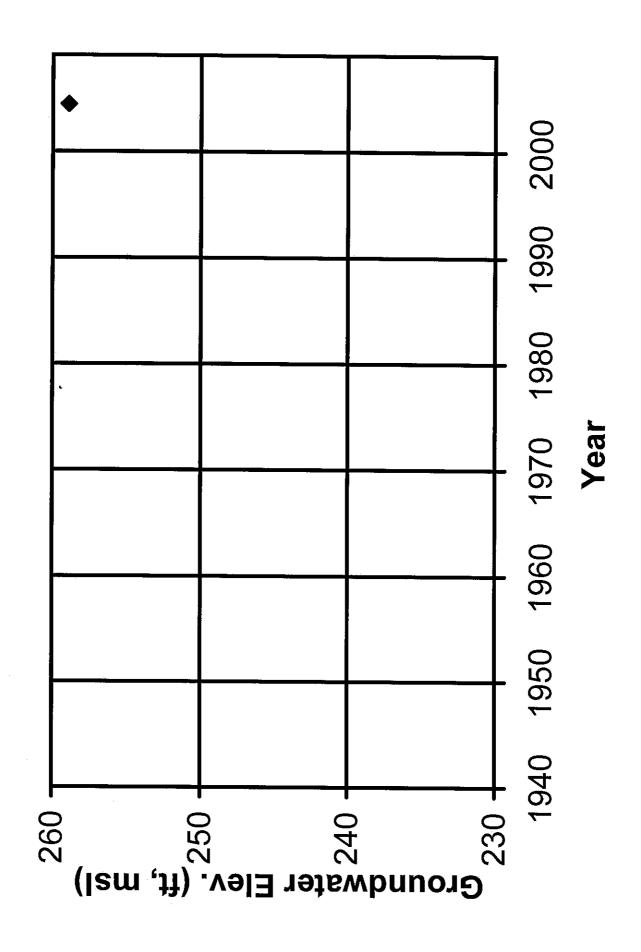
Hydrographs

12/28/2007



Hydrograph for Well 008S021E01Q002S

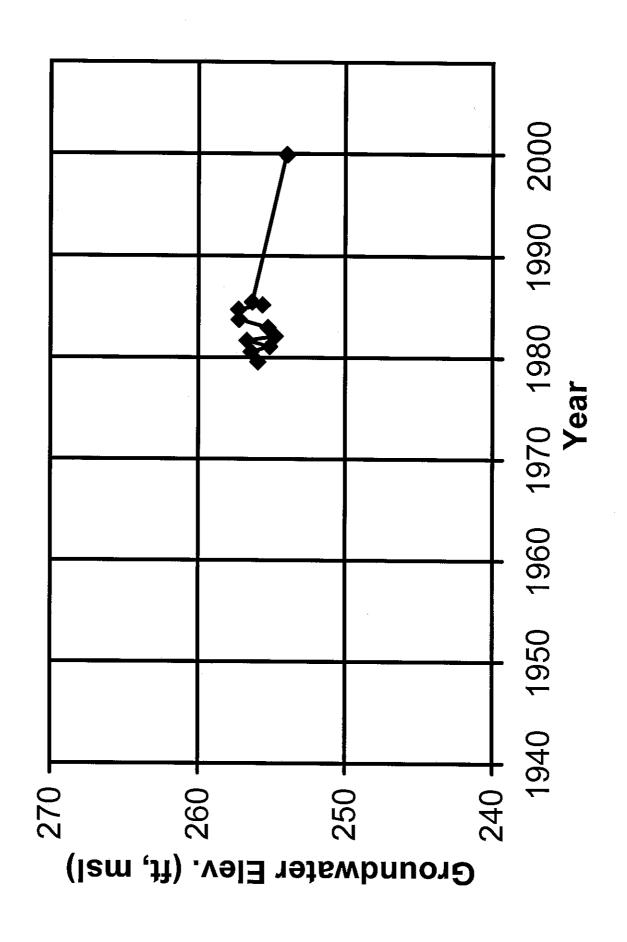




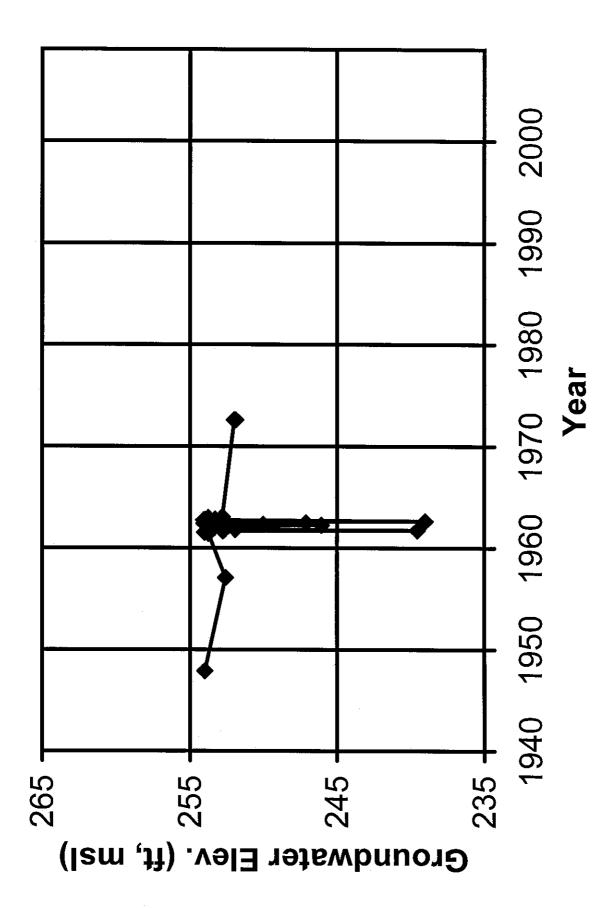
12/28/2007 12/28/2002 12/28/1997 12/28/1992 12/29/1987 12/29/1982 Hydrograph for Well 006S023E30K001S 12/29/1977 12/29/1972 Date 12/30/1967 12/30/1962 12/30/1967 12/30/1962 12/31/1947 12/31/1942 12/31/1937 12/31/1932 1/1/1928 1/1/1923 325 250 Groundwater Elevation (ft)

Hydrograph for Well 006S023E33F001S

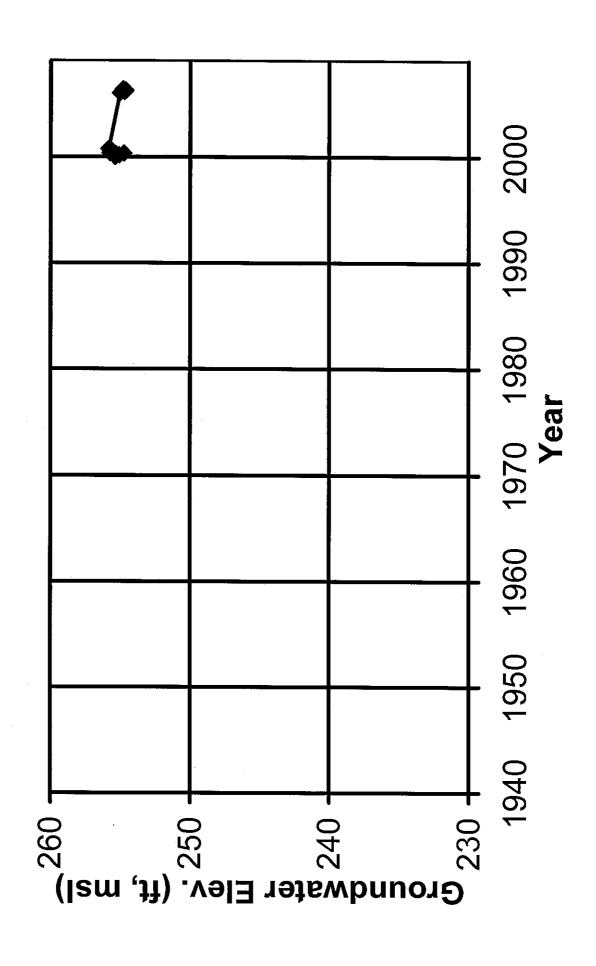
Hydrograph for Well 007S023E04D001S

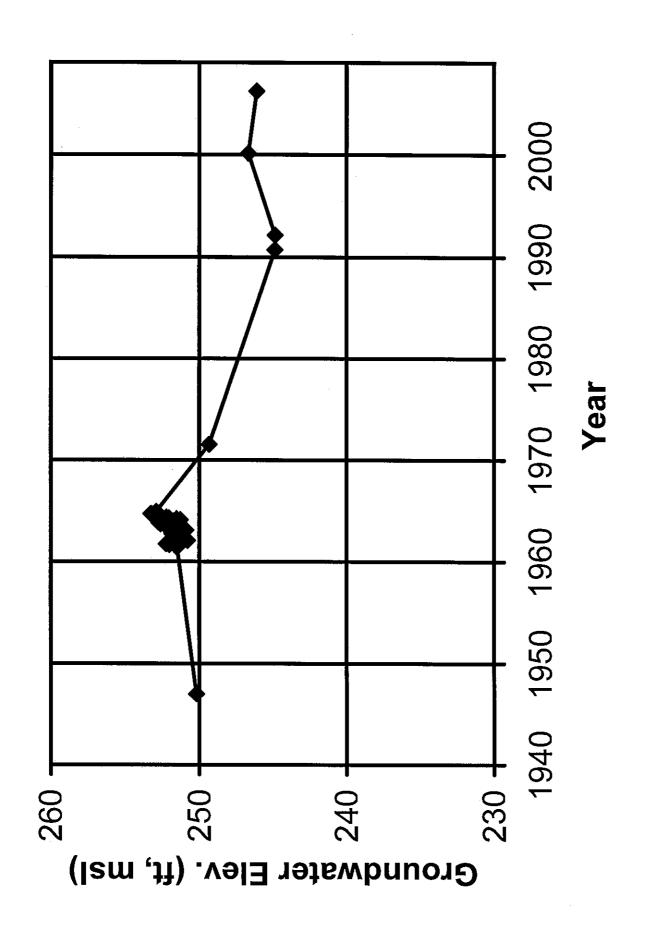


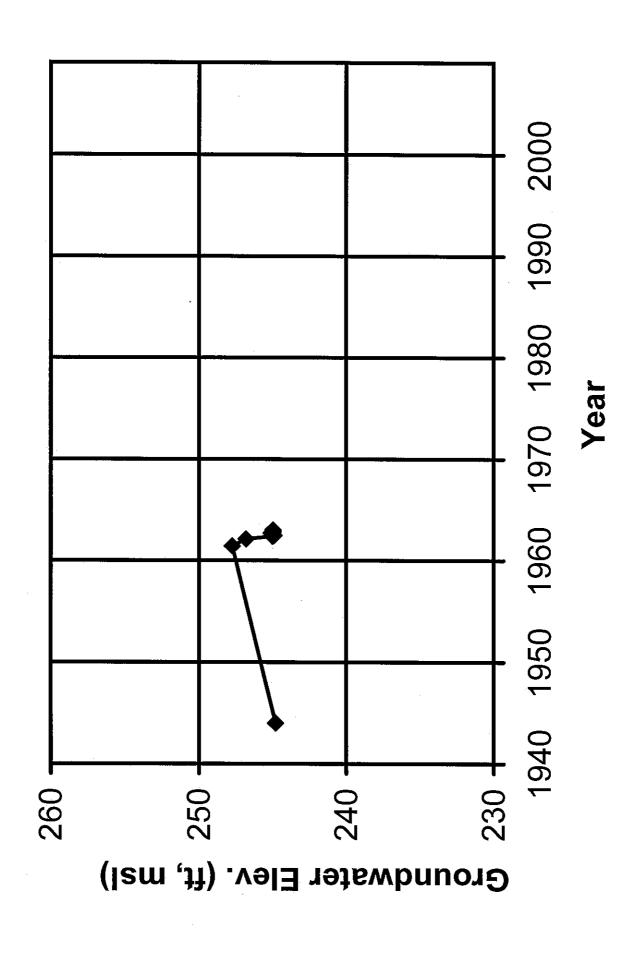
Hydrograph for Well 008S022E04N002S

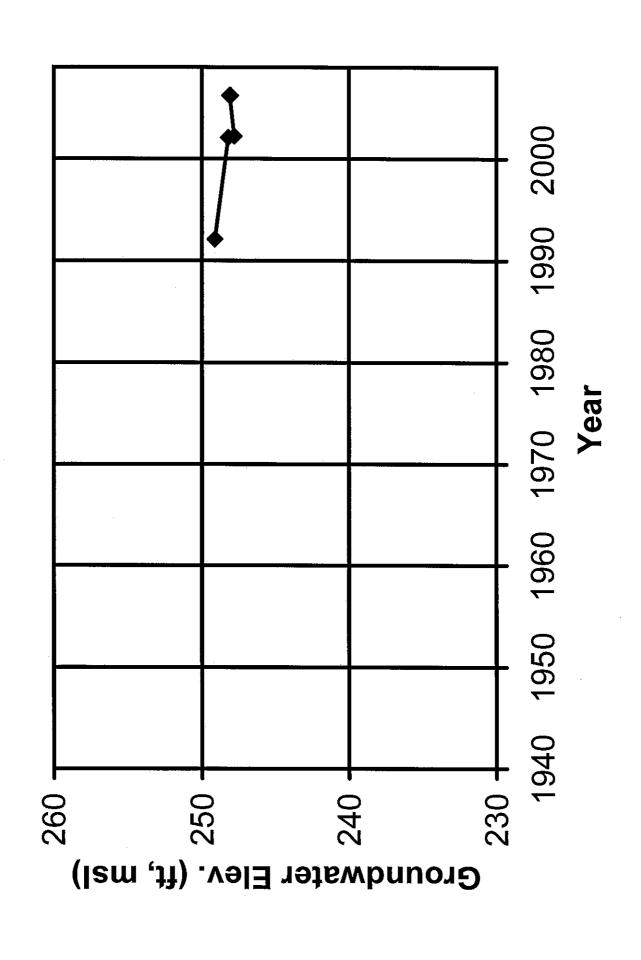


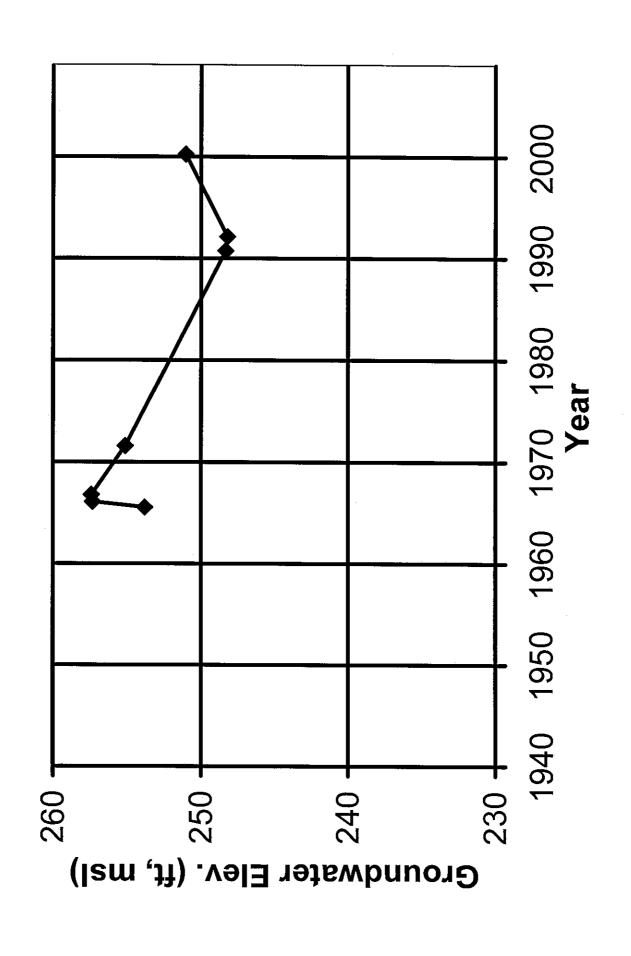
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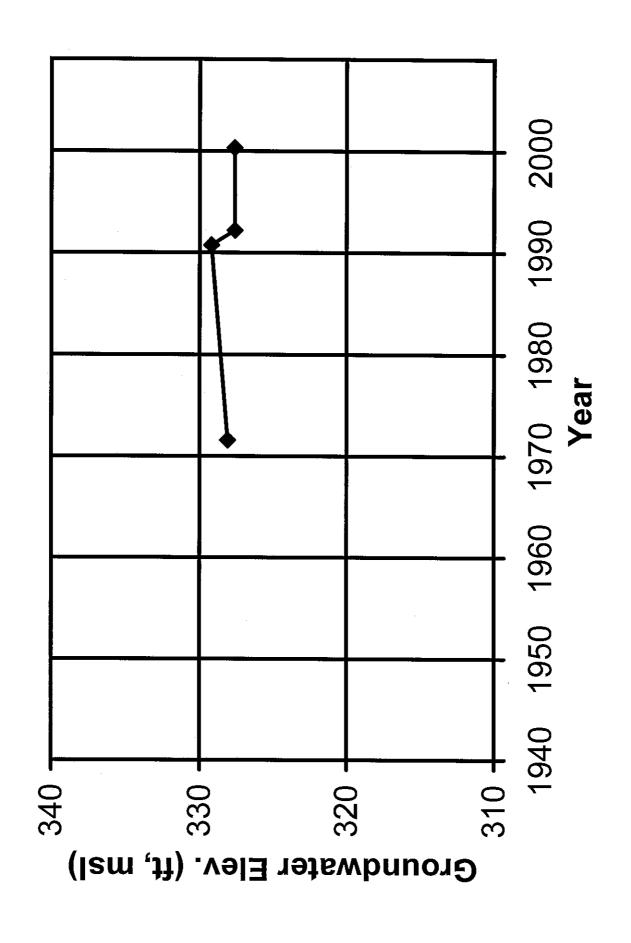


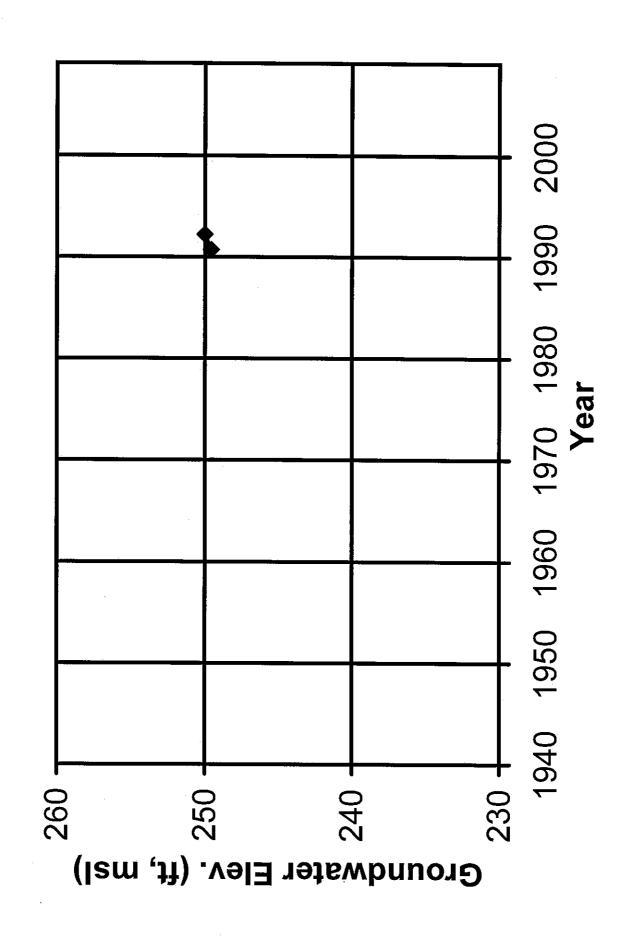












USGS Drillers Logs of Wells

Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California

By D. G. METZGER, O. J. LOELTZ, and BURDGE IRELNA

WATER RESOURCES OF LOWER COLORADO RIVER—SALTON SEA AREA

GEOLOGICAL SURVEY PROFESSIONAL PAPER 486-G

A comprehensive study of the water resources of the area, including the paleohydrology of the lower Colorado River and the history of irrigation



SELECTED LOGS OF WELLS

The following pages contain selected logs from 16 wells in the Parker-Blythe-Cibola area. The logs labeled "Modified drillers' logs of wells" (table 13) are modified from the original terms used by the drillers only by giving the lithology first. The logs labeled "Lithologic logs of wells" (table 14) are based on an examination of the drill cuttings by the senior author. The geologic units for both types of logs are by the senior author.

Colorado River alluvium: Sand, tight and fine, and gravel mixed		
Sand tight and fine and ground m'		
Danu, vikut siiu iiib, siiu kravei mixed	79	79
Sand, fine; with sandy clay streaks	78	157
Sand, fine tight	80	237
Sand, fine to coarse, and some gravel.	5	242
Sand, fine to medium	5	247
Sand, fine and tight	21	268
Sand, fine, and small gravel, mixed.	89	357
Clay, sandy; with gravel streaks	11	368
Clay, sandy, and fine sand	23	391
Gravel	3	394
Sand, coarse to fine; with clay streaks	64	458
Sand, fine to coarse; with clay and shale	٠-	100
streaks	44	502
Sand, fine to coarse, and gravel mixed.	16	518
Bouse Formation:		010
Clay with mixed gravel and sand streaks	45	563
Gravel and fine sand (tight) with shale streaks	21	584
Sand, fine, to gravel (fine) with shale streaks	23	607
Clay, gray, and shale	22	629
Clay, gray	36	665
Shale	4	669
Shale with gravel streaks	14	683
Clay, blue, and shale	26	709
Clay, blue, and shale with blue sandstone	-0	.00
streaks	46	755
Gravel	2	757
Clay, blue, and shale	35	792
Clay, soft and sandy (blue)	10	802
Clay, blue, and shale	24	826
Clay, blue; with fine sand streaks	14	840
Clay, blue; with gravel streaks	9	849
Clay, soft sandy	19	868
Clay, blue, and shale	27	895
Sand, medium and fine	6	901
Clay, gray; with shale streaks	38	
Clay may		939
Clay, gray	45	984
Clay, gray, and shale	19	1, 003
Shale, hard, with a metallic color	3	1, 006
Shale, gray	15	1, 021
Shale, hard	7	1, 028
Shale and clay	23	1,051
Shale, hard (brown)	17	1, 068
Clay, sandy (brown)	6	1, 074
Shale and clay (brown)	12	1, 086
Shale, hard (brown)	10	1, 096
AMBIO HOLLI INTOWN I	114	I. HWK

Table 13.-Modified drillers' logs of wells-Continued

	Thick- ness (feet)	Dapth (feet)
Bashas's well 8(78/21E-14H1)—Continued		
Bouse Formation—Continued		
Sand, coarse; some clay streaks	54	794
Sand, medium; with clay streaks	51	845
Fanglomerate:		
Sand, medium, black; with red clay streaks	13	858
Sand, medium, and granite rocks	24	882
Sand, medium; with rook streaks	22	904
Sand, coarse; with clay streaks and rock	26	930
Sand, coarse; with clay streaks	10	940
Granite, decomposed; with small clay streaks	96	1, 036
Granite, decomposed; with clay streaks	42	1, 078
Clay and decomposed granite	22	1, 100
Granite, decomposed; with clay streaks	66	1, 166
Clay, red, and medium sand streaks	22	1, 188
Clay with streaks of fine sand	179	1, 367

Bashas's well 3 (78/21E-14H1)

[SWMSEMNEM sec. 14, T. 78., R. 21 E., San Bernardino base line and meridian]

Colorado River alluvium:		
Sand, fine; with clay streaks	88	88
Sand, medium to coarse, and gravel; with clay		
streaks	43	131
Sand, medium to coarse; with clay streaks	42	173
Sand, medium to fine; with clay	22	195
Sand, medium to fine; with clay streaks	90	285
Sand, medium to coarse	43	328
Sand, fine to medium	110	438
Sand, medium to coarse; with clay streaks	45	483
Sand, medium, and gravel; with clay streaks	44	527
Bouse Formation:		
Clay with sand	56	583
Clay with coarse sand streaks	23	606
Clay	79	685
Rock	21	706
Sand, coarse; with clay streaks	23	729
Clay and coarse sand	11	740

Weeks well 6S/22E-15Q1 [NEMSWMSEM sec. 15, T. 6 S., R. 22 E., San Bernardino base line and meridian Colorado River alluvium: Sand, fine, silty, grayish-orange; caliche nodules..... Sand, medium to coarse, grayish-orange; cemented streaks; subangular to subrounded gravel; few clayballs..... 37 46 Sand, fine to medium, grayish-orange; some light-brown clay 17 63 Sand, medium to coarse, grayish-orange; 5-10 percent well-rounded gravel as much 29 as 6 in. in diameter; light-brown clayballs__ 92Gravel as much as 7 in. in diameter, subrounded to well-rounded; with 20-40 percent sand; 1 moderate-reddish-brown clayball; few light-brown clayballs_____ 21 113 Sand, medium, grayish-orange; some granules and small pebbles; clayballs; cemented 196 309 streaks.... Sand, medium, light-gray; few gravels as much as 11/2 in. in diameter; clayballs...... 20 329 Sand, medium, light-gray; 30 percent gravel 341 as much as 11/2 in. in diameter; clayballs.... 12

TABLE	14 - I.i	thalaair laas	of walls	-Continued
LABLE	14Li	indiduic idus	oi weun—	-Continuea

TABLE 14.—Lithologic logs of wells—Continued

	Thick- ness (feet)	Depth (feet)		Thick- ness (feet)	Depth (feet)
Weeks well 6S/22E-15Q1—Continued			Weeks well 6S/22E-15Q1—Continued		
Colorado River alluvium—Continued Gravel as much as 3 in. in diameter, sub-			Colorado River alluvium—Continued Sand, medium to coarse, light-gray; 30 percent		
angular to subrounded, few well-rounded; 30 percent sand; 1-in. diameter clayballs	16	357	small pebble and granule gravelSand, medium, light-gray; few small pebbles	12	437
Sand, medium, light-gray; 30 percent caliche nodules as much as 2 in. in diameter; some			and clayballs	83	520
gravel as much as ½ in. in diameter Sand, medium, light-gray; few well-rounded	12	369	angular to well-rounded; 25 percent sand Sand, medium to coarse, light-gray; 10 percent	29	549
pebbles as much as 1 in. in diameter; few caliche nodules	16	385	gravel; few clayballs	5	554
Sand, medium, light-gray; 40 percent caliche nodules			cent sandSand, medium to coarse, light-gray; 10 per-	19	573
Sand, fine to medium, light-gray; some caliche		389	cent gravel; few clayballs Gravel as much as 4 in. in diameter, mostly	4	577
nodules; some small pebbles	36	425	small pebble; 40 percent sand	8	585

Numerical Groundwater Model

APPENDIX J

NUMERICAL GROUNDWATER MODEL EVALUTION OF PROPOSED PROJECT PUMPING DURING CONSTRUCTION AND OPERATION BLYTHE SOLAR POWER PROJECT PALO VERDE MESA, RIVERSIDE COUNTY

INTRODUCTION

A regional model developed by the U.S. Geological Survey (USGS) incorporation with the U.S. Bureau of Reclamation (USBR) for evaluation of the potential for depletion of the Colorado River from pumping in sub-adjacent groundwater basins was selected for the Project (Leake and others 2008). The regional model is a two-dimensional superposition model developed using MODFLOW code (MacDonald and Harbaugh 2000) for the Parker-Palo Verde-Cibola area, which includes the Palo Verde Mesa Groundwater Basin and the Project site. The model is a simple two-dimensional model, employing a simple vertical geometry and a large grid spacing to evaluate the impacts from groundwater pumping on recharge to the Colorado River. Major features of the model include:

- Two dimensional and uniform 0.25 mile grid spacing
- Two statistically derived low and average transmissivity values (6,300 feet squared per day [(ft²/d)] and 26,000 ft²/d) for a conservative and an average value
- A constant storage coefficient or specific yield (0.2)
- A uniform saturated thickness of the aguifer (500 feet)

An existing numerical groundwater model developed by the USGS was selected to evaluate the impacts from proposed Project pumping because:

- The model included the BSPP site and was of sufficient detail and complexity to adequately evaluate impacts from the modest pumping proposed for the Project.
- It had undergone review by the USGS and USBR. As such, the model had undergone significant peer review prior to being published.

The Project is a dry-cooled facility that will use about 600 acre-feet per year (afy) of groundwater from two onsite wells for all operational activities, including mirror washing (the largest use, accounting for more than one-third of the total). The peak water usage during the summer months is about 818,000 gallons per day (gpd) or about 568 gallons per minute (gpm) under an assumption of continuous pumping. The average water use of the 30-year life of the Project is about 400 gpm. Winter usage will be less owing to the lower ambient temperature, and lesser requirements for process water and water for dust suppression. During construction, the Project will use an average of approximately 560 afy over a 69-month period or an average of about 700 gpm under an assumption of pumping 12-hour per day.

The model was used as a preliminary tool to simulate cone of depression, and how the project pumping might impact adjacent water supply wells.

MODEL SETUP and INPUT PARAMETERS

The superposition model by Leake, et al (2008) adopts a uniform grid spacing of 0.25 miles or 1,320 feet. To better resolve the rapid change in drawdown near the pumping well, the model grid spacing was refined as follows (Figure J-1):

- 30 feet from the pumping well for the first 300 feet
- 100 feet further out from the well for one mile or 5,280 feet
- The grid spacing gradually increases from 100 feet to 1,320 feet for the remainder of the model domain

Following licensing of the project, construction activities are expected to take place over a period of approximately 69 months. It is anticipated that water use during this period will be from onsite groundwater supplied from newly installed water supply well on the eastern portion of the Project site and additional wells as needed to provide an adequate water supply for construction and domestic purposes. Following construction, two water supply wells will be used to provide the operation water supply for the Project. The pumping rate is assumed to be 135,000 cubic-feet per day (cfd)(700 gpm) during 5.67 years (69 months) of construction period and 77,000 cfd (400 gpm) during 30 years operational period.

The model was used to evaluate Project impacts from proposed pumping for construction and operational water supply over a range of Transmissivity and storage coefficients as follows:

Transmissivity of:

- 6.300 ft²/d
- 26.000 ft²/d
- $93,600 \text{ ft}^2/\text{d}$

Storage Coefficients of:

- 0.05
- 0.20

The predictive results showing the drawdown at the pumping well and the distance to a drawdown of 5 feet and 1 foot are provided on Tables J-1 and J-2.

MODEL RESULTS

The drawdown contours showing the cone of depression for the range of transmissivity and storage coefficients are shown on Figures J-2 through J-7. As can be seen from Table J-1 and J-2, the maximum drawdown occurs at the end of construction period. As would be expected, the drawdown at the well and the radius of influence increase with lower transmissivity and decrease with higher transmissivity.

The maximum drawdown and radius of influence at the pumping well during the operational period at a pumping rate of 400 gpm is about 20 and 8,350 feet, respectively. The maximum drawdown and radius of influence at well at the Project site during the construction period at a pumping rate of 700 gpm is about 29 and 6,000 feet, respectively.

The maximum drawdown is much smaller than the assumed model layer thickness, 500 feet. The modeling result of maximum drawdown is consistent with general understanding that superpostion model can be applied if the basin-wide drawdown of the unconfined aquifer is 10 percent or less of saturated thickness (Reilly at al., 1987). The model results show that no well within a one-mile radius of the project site will be impacted by a drawdown of 5 feet or more.

Model Limitation

The modeling results presented in this report are based on a simplified groundwater model with homogeneous transmissivity and specific yield, which are derived from previous USGS superposition model efforts. Therefore the presented modeling result is considered preliminary. The actual cone of depression will vary subject to site specific aquifer properties, the heterogeneity of the aquifer and other model constraints at the site.

At the time of this writing, a plan for site specific aquifer testing is underway. After the testing is conducted, the site specific aquifer data, in combination with previously basin-wide hydrogeologic data will be evaluated. The model may be refined considering heterogeneity of the aquifer properties if warranted and the model results will be better representation of impact from groundwater pumping.

The electronic model files used in the simulations are attached. Additionally, the original USGS model report from Leake and others, 2008 is attached for reference.

ATTACHMENTS

Leake and others, 2008 - Use of Superposition Models to Simulate Possible Depletion of Colorado River Water by Groundwater Withdrawal, USGS Scientific Investigation Report 2008-5189

Groundwater Model Files (CD)

Table J-1 Results of Numerical Groundwater Modeling Storage Coefficient of 0.20

PROPOSED CONSTRUCTION AND OPERATIONAL WATER USE RESULTS OF NUMERICAL GROUNDWATER MODELING STORAGE COEFFICIENT OF 0,20 TABLE J-1

BLYTHE SOLAR POWER PROJECT PALO VERDE MESA, RIVERSIDE COUNTY, CALIFORNIA

MODEL SCENARIO1	Pumping Rate Construction/Operation (gpm)	Period Construction/Operation (years)	Storage Coefficient	Transmissivity	Transmissivity Maximum Depression in Distance to a the Pumping Well Drawdown of 5 Drawdown of Feet 1 foot²	Distance to a Distance to a Drawdown of 5 Drawdown of Feet 1 foot	Distance to a Drawdown of 1 foot ²
			1	(ft2/day)	(#)		
Construction							
Average Transmissivity	700	5.67	0.2	26,200	6.88	909	7.760
Low Transmissivity	700	5.67	0.2	6.300	25.94	2.720	11 330
Maximum Transmissivity	700	5.67	0.2	93,600	2.14	1	840
Operation							
Average Transmissivity	400	30	0.2	26,200	4.67	ı	12,100
Low Transmissivity	400	30	0.2	6,300	17.06	2.790	22,810
Maximum Transmissivity	400	8	0.2	93,600	1.51	. !	285
Notes							

Model results shown on Figure J-2 through J-4 of this technical memorandum. Distance measured from the pumping well to the referenced contour.

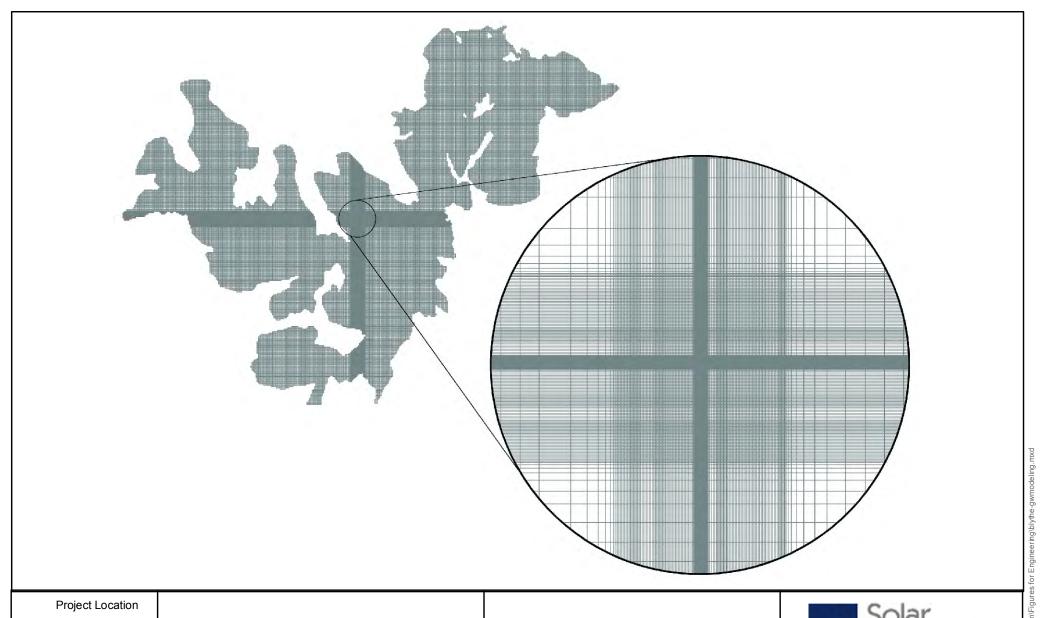
Table J-2 Results of Numerical Groundwater Modeling Storage Coefficient of 0.05

TABLE J-2
RESULTS OF NUMERICAL GROUNDWATER MODEL
CONSTURCTION AND OPRATIONAL WATER USE
STORAGE COEFFICIENT - 0.05
BLYTHE SOLAR POWER PROJECT
PALO VERDE MESA, RIVERSIDE COUNTY, CALIFORNIA

MODEL SCENARIO ¹	Pumping Rate Construction/Operation (gpm)	Period Construction/Operation (years)	Storage Coefficient	Transmissivity	Maximum Distance to a Distance to a Depression in the Drawdown of 5 Drawdown of 1 Pumping Well Feet² foot²	Distance to a Distance to a Drawdown of 5 Drawdown of 5 Feet foot	Distance to a Drawdown of 1 foot²
			-	(ft2/day)	(#)		
Construction	•		-		-		
Average Iransmissivity	00/	5.67	0.05	26,200	7.71	165	17,350
Low Transmissivity	200	5.67	0.05	6,300	28.54	5,770	22,440
Maximum Transmissivity	200	2.67	0.05	93,600	2.48	ı	3480
Operation							
Average Transmissivity	400	90	0.05	26,200	5.43	15	25,650
Low Transmissivity	400	8	0.05	6,300	19.33	8,350	44,000
Maximum Transmissivity	400	8	0.05	93,600	1.59	ı	540

Model results shown on Figure J-5 through J-7 of this technical memorandum. Distance measured from the pumping well to the referenced contour.

Figures





Blythe Solar Power Project

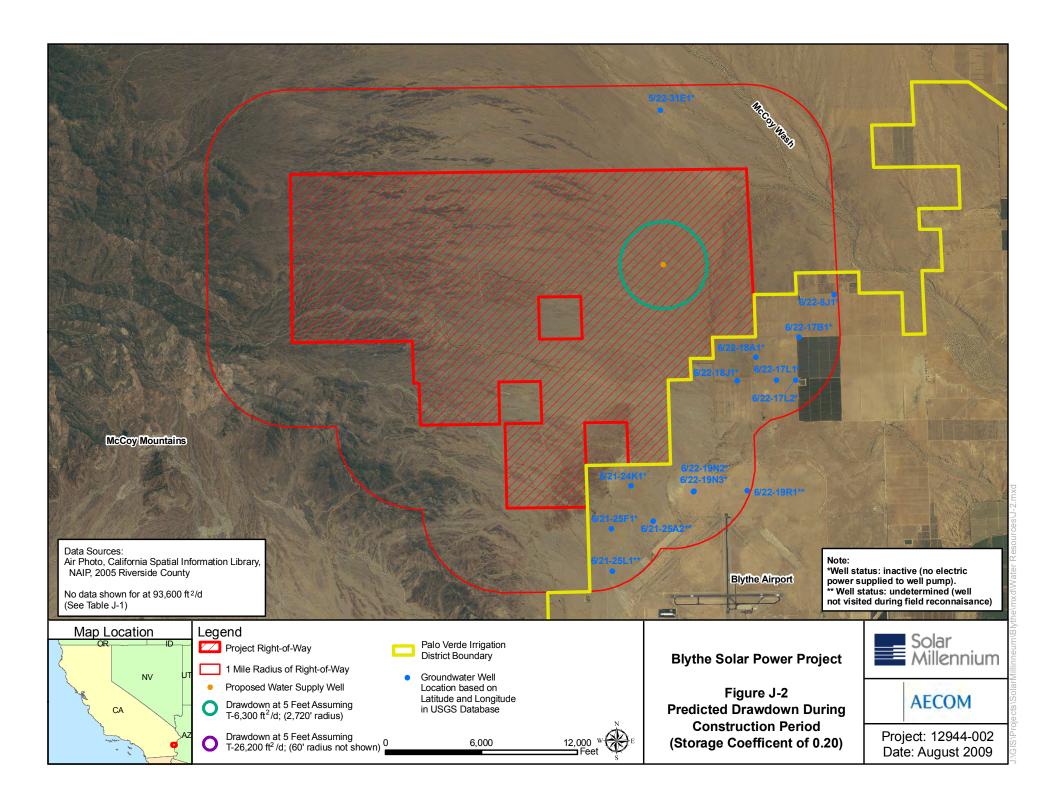
Figure J1
Groundwater Superposition Model

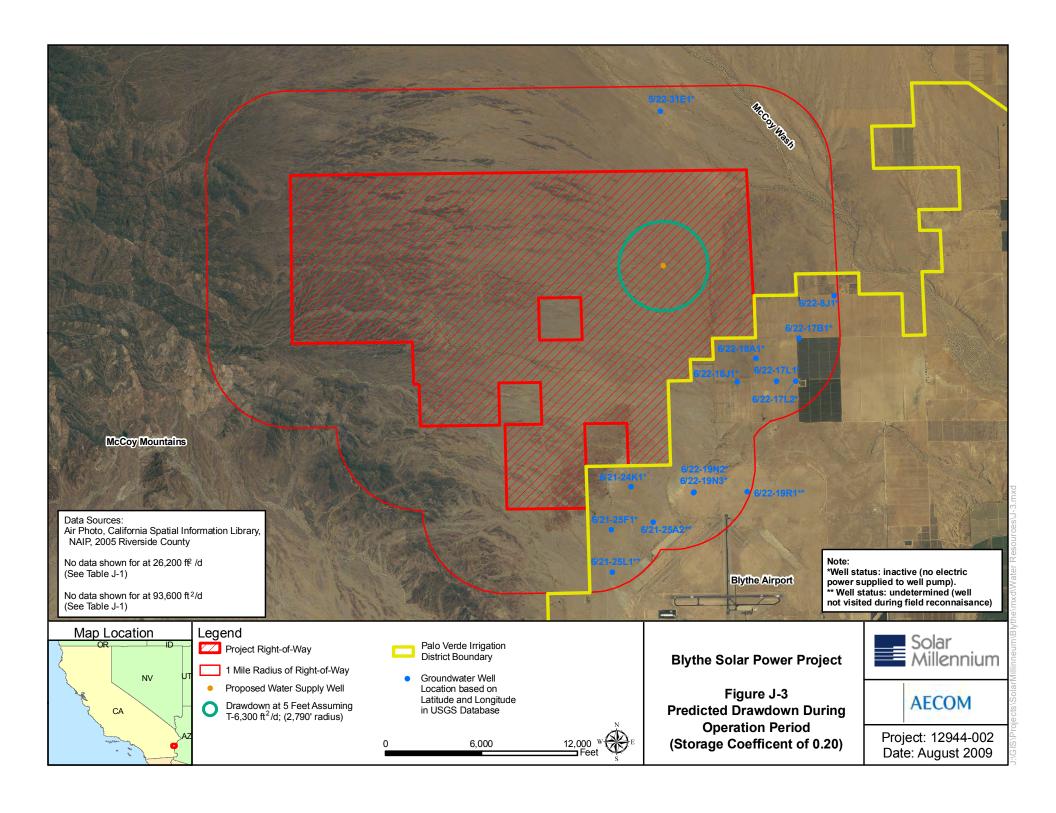


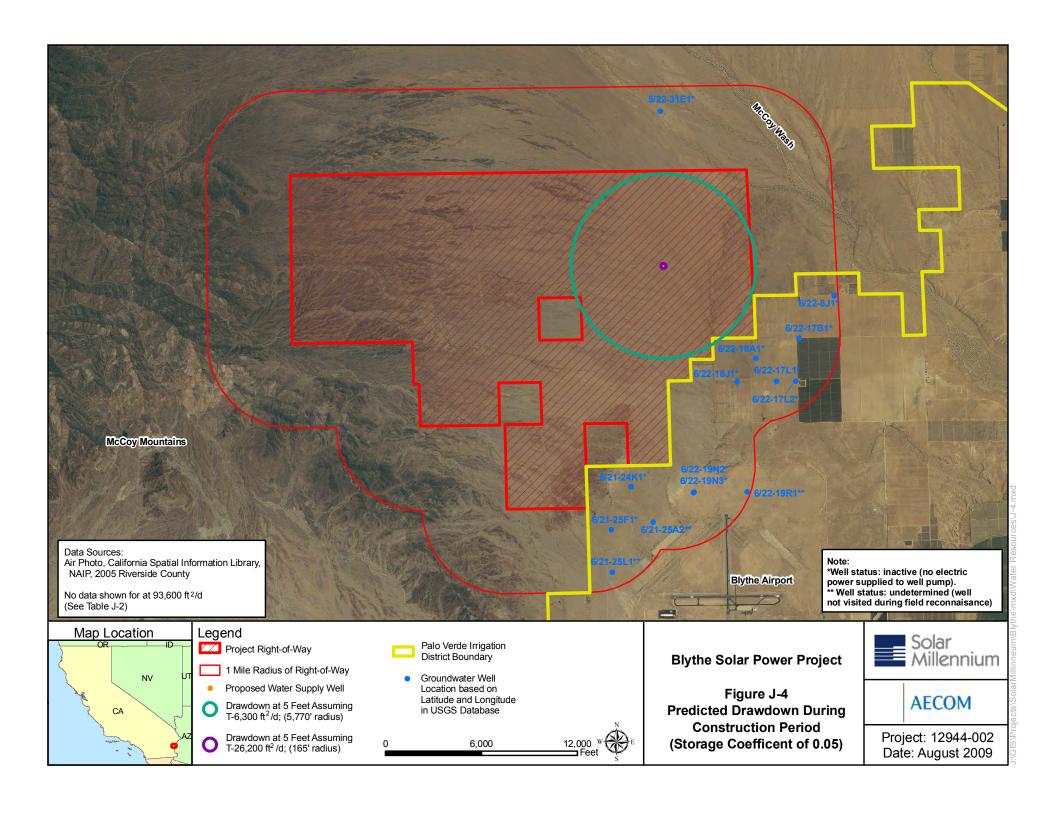
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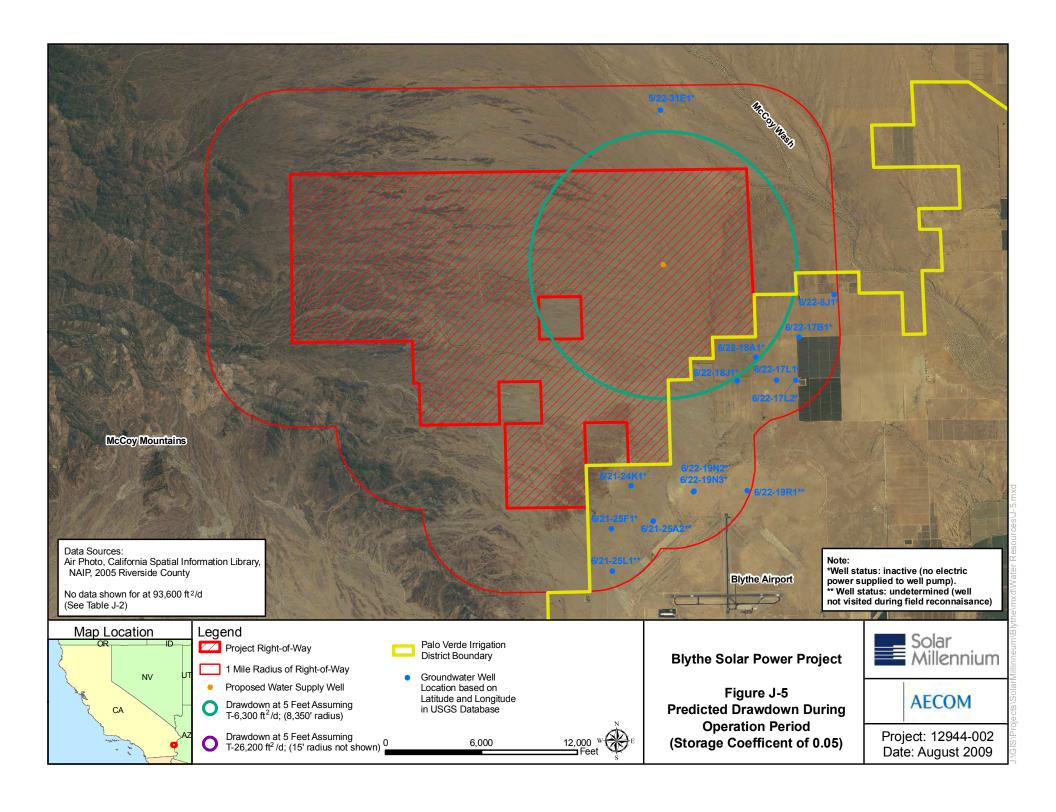
Project: 12944-002 Date: August 2009

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USGS Superposition Model



Use of Superposition Models to Simulate Possible Depletion of Colorado River Water by Ground-Water Withdrawal



Scientific Investigations Report 2008–5189



Use of Superposition Models to Simulate Possible Depletion of Colorado River Water by Ground-Water Withdrawal

by Ground-Water Withdrawal
By Stanley A. Leake, William Greer, Dennis Watt, and Paul Weghorst
Prepared in cooperation with Bureau of Reclamation
Scientific Investigations Report 2008–5189

U.S. Department of the Interior DIRK KEMPTHORNE, Secretary

U.S. Geological Survey Mark D. Myers, Director

U.S. Geological Survey, Reston, Virginia: 2008

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Produced in the Western Region, Menlo Park, California Manuscript approved for publication, October 10, 2008 Text edited by James W. Hendley II Layout by David R. Jones

FRONT COVER—The Lower Colorado River and adjacent farmland. Photograph from the Bureau of Reclamation.

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Conversion Factors

Inch/Pound to SI

Multiply	Ву	To obtain
	Length	
foot (ft)	0.3048	meter (m)
mile (mi)	1.609	kilometer (km)
	Area	
acre	4,047	square meter (m ²)
acre	0.4047	hectare (ha)
	Volume	
gallon (gal)	3.785	liter (L)
gallon (gal)	0.003785	cubic meter (m ³)
acre-foot (acre-ft)	1,233	cubic meter (m ³)
	Flow rate	
acre-foot per year (acre-ft/yr)	1,233	cubic meter per year (m³/yr)
cubic foot per second (ft ³ /s)	0.02832	cubic meter per second (m ³ /s)
cubic foot per day (ft ³ /d)	0.02832	cubic meter per day (m ³ /d)
gallon per minute (gal/min)	0.06309	liter per second (L/s)
	Hydraulic conductivity	
foot per day (ft/d)	0.3048	meter per day (m/d)
	Transmissivity*	
foot squared per day (ft ² /d)	0.09290	meter squared per day (m ² /d)
	Leakance	
foot per day per foot [(ft/d)/ft]	1	meter per day per meter

Vertical coordinate information is referenced to the National Vertical Geodetic Datum of 1929 (NGVD 29). Horizontal coordinate information is referenced to the North American Datum of 1927 (NAD 27). Elevation, as used in this report, refers to distance above the vertical datum.

^{*}Transmissivity: The standard unit for transmissivity is cubic foot per day per square foot times foot of aquifer thickness [(ft^3/d)/ ft^2]. In this report, the mathematically reduced form, foot squared per day (ft^2/d), is used for convenience.

Use of Superposition Models to Simulate Possible Depletion of Colorado River Water by Ground-Water Withdrawal

By Stanley A. Leake, William Greer¹, Dennis Watt², and Paul Weghorst³

Abstract

According to the "Law of the River," wells that draw water from the Colorado River by underground pumping need an entitlement for the diversion of water from the Colorado River. Consumptive use can occur through direct diversions of surface water, as well as through withdrawal of water from the river by underground pumping. To develop methods for evaluating the need for entitlements for Colorado River water, an assessment of possible depletion of water in the Colorado River by pumping wells is needed. Possible methods include simple analytical models and complex numerical ground-water flow models. For this study, an intermediate approach was taken that uses numerical superposition models with complex horizontal geometry, simple vertical geometry, and constant aquifer properties. The six areas modeled include larger extents of the previously defined river aquifer from the Lake Mead area to the Yuma area. For the modeled areas, a low estimate of transmissivity and an average estimate of transmissivity were derived from statistical analyses of transmissivity data. Aquifer storage coefficient, or specific yield, was selected on the basis of results of a previous study in the Yuma area. The USGS program MODFLOW-2000 (Harbaugh and others, 2000) was used with uniform 0.25-mile grid spacing along rows and columns. Calculations of depletion of river water by wells were made for a time of 100 years since the onset of pumping. A computer program was set up to run the models repeatedly, each time with a well in a different location. Maps were constructed for at least two transmissivity values for each of the modeled areas. The modeling results, based on the selected transmissivities, indicate that low values of depletion in 100 years occur mainly in parts of side valleys that are more than a few tens of miles from the Colorado River.

Background

The Consolidated Decree of the United States Supreme Court in Arizona v. California, 547 U.S.150 (2006) recognizes that consumptive use of water from the Colorado River can

occur by underground pumping. According to the "Law of the River," users within the lower Colorado River Basin States can divert tributary inflow before it reaches the Colorado River. Once the water reaches the Colorado River, however, entitlements are required for diversions. For wells pumping in the aquifer connected to the river, determination of a tributary source of ground water pumped can be difficult. Wilson and Owen-Joyce (1994), and Owen-Joyce and others (2000) presented the "Accounting-Surface Method." The accounting surface is defined by ground-water levels that would occur if the Colorado River were the only source and sink for water in the connected aquifer. The theory is that static (non-pumping) ground-water levels in the aguifer that are higher than the accounting surface indicate the presence of tributary water. The accounting-surface method could be used by managers to determine the need for entitlements for river water for wells pumping in the river aquifer. Wiele and others (2008) presented an updated accounting surface based on conditions in 2007–2008.

Wilson and Owen-Joyce (1994) and Owen-Joyce and others (2000) defined the "river aquifer" as the saturated ground-water system adjacent to the Colorado River, including the flood plain sediments, older alluvial sediments, and sediments in connected adjacent valleys (fig. 1). The accounting surface was defined over the area of the river aquifer beyond the Colorado River flood plain.

The accounting surface includes some parts of the river aquifer that are many tens of miles from the Colorado River. The States along the lower Colorado River have expressed interest in Federal water managers considering the timing over which wells at great distance would deplete water in the Colorado River. To further understand the temporal effects of pumping wells on the Colorado River, Reclamation subsequently set up the Non-Contract Use Modeling technical team to explore methods of assessing the timing over which wells would deplete water in the Colorado River. Team members include staff of the Bureau of Reclamation (Reclamation) and the U.S. Geological Survey (USGS). This report describes the method developed by the technical team and results for larger portions of the river aquifer along the lower Colorado River.

Acknowledgments

Ruth Thayer of Reclamation in Boulder City, Nevada, provided leadership and direction for the Non-Contract Use

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³Formerly of Bureau of Reclamation, Denver, Colorado

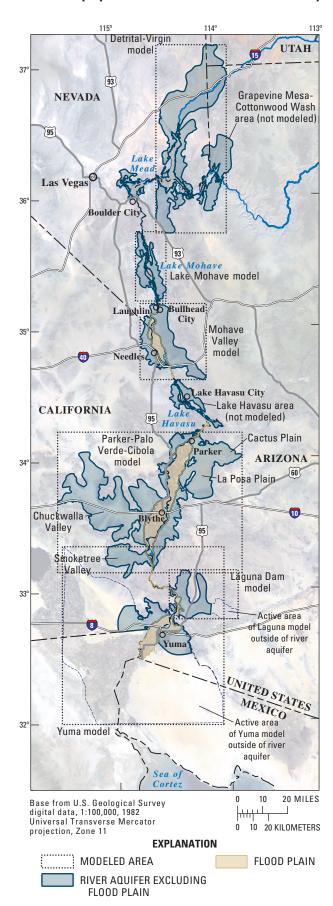


Figure 1. Study area along the lower Colorado River.

Modeling technical team. Jeff Addiego, formerly of Reclamation in Boulder City, Nevada, helped with aspects relating to the water-accounting procedures. Carroll Brown, of the Reclamation in Yuma, Arizona, contributed advice on aspects of geology. Sandra Owen-Joyce, of the USGS in Tucson, Arizona, helped with previous work on the accounting-surface method, including the river aquifer. Steve Belew, Reclamation in Boulder City, and Jim Monical, USGS in Tucson, helped with spatial data sets needed to construct models and mapping of model results.

Approach

C.V. Theis (1940) provided the first comprehensive description of the sources of water to pumped wells. He indicated that pumped water initially comes from storage in the aquifer. With time, however, cones of depression can spread to areas of ground-water recharge and discharge, resulting in additional sources of increased inflow to the aquifer and decreased outflow from the aquifer. Along the Colorado River, the interest is in depletion of surface-water resources from ground-water pumping. The depletion can result from decreased flow from the aquifer to the river, increased flow from the river to the aquifer, or a combination of these two conditions.

An example of the progression of depletion over time for a point in a hypothetical aquifer is shown in figure 2. At time zero, when pumping starts, the source of all of the water pumped by the well is from ground-water storage. With time, however, this source decreases and the complementary source, depletion of surface water, increases. At the end of 50 years in this example, only 5 percent (a fraction of 0.05) of the pumping rate is from ground-water storage, and 95 percent is from depletion of surface water. If the well pumping was continued indefinitely, a new steady-state condition would be reached in which all of the well pumping rate would be depletion of surface water, assuming that water available in surface-water bodies is sufficient to supply the total rate of well pumping.

The time over which depletion of river water by underground pumping occurs is dependent on the river and aquifer geometry, location of the pumping, and the aquifer hydraulic diffusivity, T/S, where T is transmissivity and S is storage coefficient. It is important to note that depletion of surface water by pumping ground water is independent of the rates and directions of ground-water flow. For example, depletion can occur from decreased flow from the aquifer to the river and increased flow from the river to the aguifer. For both of these cases, the amount of water in the river is reduced and the total depletion of the flow in the river is the sum of the two quantities. If the flow system changed by means such as changing recharge amounts or locations and (or) changing river stages. the total depletion by a well would be the same as depletion by a well at the same location in the unchanged system as long as the changes to the system did not affect the aquifer diffusivity and the location of the surface-water features.

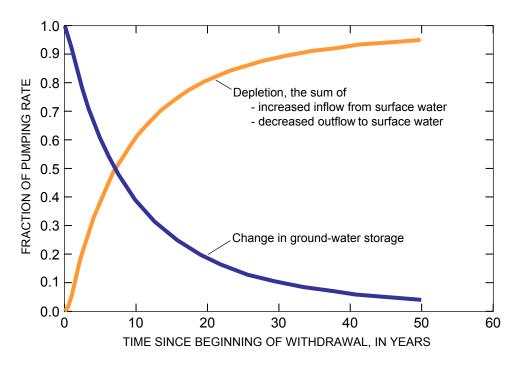


Figure 2. Sources of water to a well through time in a river-aguifer system, expressed as a fraction of the pumping rate.

If the interest is in total depletion, mathematical solution can be done using the principle of superposition in an analytical or numerical method that solves for changes in a system that is initially static. In a solution using the superposition approach, total depletion from a surface-water boundary from ground-water pumping is directly computed, and individual components of decreased flow from the aquifer to the river and increased flow from the river to the aquifer cannot be computed. The simplest approach to calculating depletion from ground-water pumping is the analytical solution by Glover and Balmer (1954). This approach assumes the river is a line source—straight and infinitely long, and fully penetrates the thickness of the aguifer, which extends an infinite distance away from the river. Using the theory of image wells, depletion in a bounded aquifer can be computed by the analytical solution, with a lateral no-flow boundary that is parallel to the river. Aquifer properties are assumed to be homogeneous. Because of the complex geometry of the Colorado River and the river aquifer (fig. 1), the analytical solution by Glover and Balmer (1954) is difficult to apply, especially in and around side valleys that are a part of the river aquifer.

A more common approach to calculating depletion is to use calibrated numerical ground-water flow models. Such models approximate the vertical and horizontal geometry of the aquifer, as well as flow patterns within the aquifer. The approach generally includes first running the model without a pumping well of interest and saving model-computed rates of ground-water flow to and from the river. The next step involves running the model again, this time with the pumping center added, again saving model-computed rates of ground-water flow to and from the river. For the two model runs, depletion is calculated as the sum

of the decrease in ground-water flow to the river and increase in ground-water flow from the river.

Calibrated ground-water flow models do not exist for most parts of the lower Colorado River aquifer, and construction of such models was beyond the scope of this study. For this study, an approach was taken that is intermediate to the approaches using analytical solutions and calibrated numerical models. The intermediate approach uses numerical models that incorporate the complex horizontal geometry of the aquifer and river, but incorporate the simplifying principle of superposition, and the simple vertical geometry and homogeneity assumptions that are part of the analytical-solution approach.

Numerical superposition models for evaluating possible depletion of water in the Colorado River by ground-water pumping in the connected river aquifer were constructed for select areas along the lower Colorado River from Lake Mead to the Yuma area. The areas modeled include the river aquifer as defined by Wilson and Owen-Joyce (1994) and Owen-Joyce and others (2000). In a few of the modeled areas, the model boundaries extend beyond the defined river aquifer boundary where the defined boundary does not represent a physical noflow boundary. Some general aspects of the modeling strategy are as follows:

 Depletion is calculated using numerical superposition or change models. In plan view the aquifers are complexly shaped, based on the outline of the mapped river aquifer, with any mapped no-flow areas removed from the active model domain. In cross-sectional view the aquifers are simple two-dimensional horizontal slabs.

4 Use of Superposition Models to Simulate Possible Depletion of Colorado River Water by Ground-Water Withdrawal

- 2. Models are constructed for the largest of the river-aquifer areas from Lake Mead to the Yuma area along the lower Colorado River. Smaller areas of the river aquifer are not modeled where experience with larger models indicates that computed depletion of surface water after 100 years of withdrawal for narrow sections is relatively high.
- 3. The models do not represent spatial variations of aquifer hydraulic properties. The models use a constant storage coefficient (specific yield), and two or more statistically derived transmissivity values. The transmissivity values are selected to simulate aquifer hydraulic diffusivity that represents (a) a conservative (or low) value that would underestimate depletion, and (b) an average value.
- 4. The only surface-water boundaries included in the models are the Colorado River, reservoirs along the river, and wetlands connected to the river.
- 5. Depletion is mapped for 100 years of withdrawal for the area of the river aquifer outside of the flood plain. The period of 100 years is commonly used as a timeframe in water management rules, such as Assured Water Supply criteria of the State of Arizona (http://www.azwater.gov/dwr/WaterManagement/Content/OAAWS/default.asp, accessed October 10, 2008).

Further details on implementation of the method are given in the following sections.

Areas Simulated

Models were constructed for six areas of the river aquifer. Starting with the most upstream reach, models included (1) Detrital-Virgin, (2) Lake Mohave, (3) Mohave Valley, (4) Parker-Palo Verde-Cibola, (5) Laguna Dam, and (6) Yuma area (fig. 1). The two largest river-aquifer areas not modeled are the Grapevine Mesa-Cottonwood Wash area and the Lake Havasu Area

Aquifer Properties

Aquifer hydraulic diffusivity is the aquifer property that controls the rate that the depletion curve (fig. 2) progresses from zero at the start of pumping, towards 1.0 as pumping time continues. Diffusivity is T/S, where T is transmissivity and S is the storage coefficient. A lower transmissivity will result in slower propagation of drawdown and slower progression of depletion from zero to 1.0 through pumping time and a higher transmissivity will result in faster propagation of drawdown and progression of depletion through time. Conversely, a lower storage coefficient will result in faster progression of depletion and a higher storage coefficient will result in slower progression of depletion. The distribution of diffusivity, or the distributions of both transmissivity and storage coefficient over the entire river aquifer is not known,

so the approach taken here calculates depletion using (a) a uniform low (or conservative from the standpoint of effects of a pumping well on the river) estimate of diffusivity and (b) a uniform average estimate of diffusivity. For this study, low and average diffusivities were computed using an estimate of the average storage coefficient and estimates of the low and average transmissivity. Methods and rationales for selecting these values are given in the following two sections.

Transmissivity

Although detailed distributions of transmissivities for the river aquifer are not known, many estimates of transmissivity for sediments in the river aquifer were published by Metzger and Loeltz (1973, table 2), Metzger and others, (1973, table 5), and Olmstead and others, (1973, table 7). The best of these estimates were used to develop log-normal distributions of transmissivity for several subreaches of the river aquifer. From those log-normal distributions, low and average transmissivity values were selected.

The best values of transmissivity were selected from Metzger and Loeltz (1973, table 2), Metzger and others, (1973, table 5), and Olmstead and others, (1973, table 7) using the following two criteria:

- 1. Only transmissivity values from tests in the younger and older alluvium of the lower Colorado River are used.
- 2. Test results are listed in the source reports as being fair, good, or excellent, in terms of conformance to theoretical values and reliability of the estimate.

Published values were available for Mohave Valley, Parker-Palo Verde-Cibola, and Yuma areas. The first two of these areas are above Laguna Dam, and the Yuma area is below Laguna Dam. Published values of transmissivity that meet the criteria are generally higher in the Yuma area than in the areas above Laguna Dam. For this reason, separate log-normal distributions of transmissivity were developed for reaches above and below Laguna Dam. Transmissivity values used are given in tables 1 and 2. In some cases, the source documents listed multiple estimates for an individual well. Where these estimates met the criteria for inclusion in the analysis, multiple values for the same well were included.

The statistical analyses used 25 estimates of transmissivity upstream of Laguna Dam (table 1) and 58 estimates downstream of Laguna Dam (table 2). Best-fit log-normal distributions to these data are shown in figures 3*A* and 3*B*. The low estimate of transmissivity was selected as the value for which probability is 0.05 (5 percent) that transmissivity is less than or equal to the value. The average estimate of transmissivity was selected as the value for which probability is 0.5 (50 percent) that transmissivity is less than or equal to the value. The low and average estimates of transmissivity for areas upstream of Laguna Dam are 6,300 ft²/day (47,000 gal/day/ft), and 26,200 ft²/day (196,000 gal/day/ft), respectively (fig. 3*A*). The low and average estimates of transmissivity for

Table 1. Transmissivity values above Laguna Dam used for statistical analysis.

[Type of test: D, drawdown; R, recovery; S, specific capacity; numbers in square brackets are range interval tested, in depth below land surface, in feet]

Well Name	Other Identifier	Transmissivity, in gallons per day per foot	Transmissivity, in feet squared per day	Method of analysis
	Mohave \	/alley (Metzger and Loeltz, 1973,	table 2)	
(B-18-22)15aab	D. Hulet	240,000	32,100	R
(B-18-22)27bbc	G. McKellip	600,000	80,200	D
(B-18-22)27bbc	G. McKellip	900,000	120,300	R
(B-18-22)27bbc	G. McKellip	240,000	32,100	S
9N/23E-29F1	City of Needles	600,000	80,200	R
9N/23E-29F1	City of Needles	300,000	40,100	S
9N/23E-32K1	City of Needles	450,000	60,200	R
9N/23E-32K1	City of Needles	70,000	9,400	S
11N/21E-36G2	Soto Brothers	94,000	12,600	R
11N/21E-36G2	Soto Brothers	75,000	10,000	S
11N/21E-36Q1	W. Riddle	160,000	21,400	D
11N/21E-36Q1	W. Riddle	170,000	22,700	R
11N/21E-36Q1	W. Riddle	140,000	18,700	S
	Parker Va	alley (Metzger and others, 1973, 1	table 5)	
(B-7-21)14dcd	USBIA No.8	460,000	61,500	R
(B-9-20)11dbc	USBIA No.2	400,000	53,500	R
(B-9-19)5ddd	USGS LCRP-15	300,000	40,100	R [175-199]
(B-7-21)14acd	USBIA No.7	75,000	10,000	R
(B-7-21)23acd	USBIA No.9	120,000	16,000	D,R
(B-7-21)23dcd	USBIA No.10	40,000	5,300	D,R
	Palo Verde	Valley (Metzger and others, 1973	3, table 5)	
5S/22E-28C2	U.S. Citrus Corp	64,000	8,600	R
6S/22E-11H1	H. M. Neighbor	700,000	93,600	R
6S/22E-15Q1	E. Weeks	290,000	38,800	R
6S/22E-35R2	Southern Counties Gas Co	150,000	20,100	R
8S/21E-13A1	USGS LCRP-16	63,000	8,400	D
8S/21E-13A1	USGS LCRP-16	170,000	22,700	R

areas downstream of Laguna Dam are 15,500 ft²/day (116,000 gal/day/ft) and 45,900 ft²/day (343,000 gal/day/ft), respectively (fig. 3B).

Storage coefficient

In aquifers such as the river aquifer along the lower Colorado River, the storage coefficient accounts for processes including (a) draining and filling of pore spaces at the water table, (b) contraction and expansion of the aquifer skeleton, and (c) decompression and compression of water in the pore spaces. The property that accounts for the first of these processes is designated as the aquifer specific yield. The property that accounts for the remaining two of these processes is the elastic aquifer storage coefficient. In the river aquifer along the lower Colorado River, the specific yield accounts for the dominant mechanism of storage change. Specific yield in the river aquifer is several orders of magnitude larger than the elastic storage coefficient, and therefore is used to define low and average diffusivity. The best estimate of specific yield in the area is from Loeltz and Leake (1983). They published estimates of specific yield from neutron-probe studies along both sides of the Colorado River at 18 cross sections, spaced at approximate 1-mile intervals. The average specific-yield value from these studies was about 0.2, and this value is used in this study of depletion along the lower Colorado River.

Table 2. Transmissivity values below Laguna Dam used for statistical analysis; all transmissivity values are from Olmstead and others (1973, table 7).

[Type of test: D, drawdown; R, recovery; LA, leaky artesian analysis with observation wells; numbers in square brackets are interval tested, in depth below land surface, in feet]

Well Name	Other Identifier	Transmissivity, in gal- lons per day per foot	Transmissivity, in feet squared per day	Type of test
16S/22E-29Gca2	USGS LCRP-26	570,000	76,200	R
16S/23E-8Ecc	USBR CH5	340,000	45,500	D
16S/23E-8Ecc	USBR CH5	750,000	100,300	R
16S/23E-22Fdc	H. Mitchell	440,000	58,800	R
16S/23E-9Naa	M. E. Spencer	300,000	40,100	R
16S/23E-8Ecc	USGS LCRP-23	240,000	32,100	R
16S/23E-10Rcc	Dover and Webb	420,000	56,100	R
(C-7-22)14bcd	USGS LCRP-14	110,000	14,700	R
(C-8-21)19dad	F. J. Hartman	230,000	30,700	R
(C-8-21)30cdc	F. J. Hartman	1,800,000	240,600	R
(C-8-22)13bdd2	S. Sturges	65,000	8,700	R
(C-8-22)18cbd	Powers	610,000	81,600	R
(C-8-22)18ddd	Powers	800,000	107,000	R
(C-8-22)19ccc	USBR CH702	68,000	9,100	R
(C-8-22)21ddd	B. Church	390,000	52,100	R
(C-8-22)22caa	B. Church	430,000	57,500	R
(C-8-22)22cda1	B. Church	320,000	42,800	R
(C-8-22)22cda2	B. Church	380,000	50,800	R
(C-8-22)25bad	F. J. Hartman	400,000	53,500	R
(C-8-22)26adb	S & W	290,000	38,800	R
(C-8-22)28aaa	B. Church	350,000	46,800	R
(C-8-22)30cab	C. Lord	380,000	50,800	R
(C-8-22)30ddd	C. Lord	360,000	48,100	R
(C-8-22)34aaa	W. R. Whitman	960,000	128,300	R
(C-9-23)20cdd	YCWUA 5	250,000	33,400	D
(C-9-23)29adb	Yuma Mesa Fruit Growers	600,000	80,200	D
(C-9-23)30cba2	YCWUA 6	200,000	26,700	D
(C-9-24)13cdd	USBR CH3	300,000	40,100	D
(C-9-24)13cdd	USBR CH3	300,000	40,100	R
(C-9-24)36aaa	McDaniel & Sons, Inc.	160,000	21,400	R
(C-10-23)12aba1	J. F. Nutt	210,000	28,100	D
(C-10-23)12aba1	J. F. Nutt	260,000	34,800	R
(C-10-23)12bda	J. F. Nutt	500,000	66,800	R
(C-10-23)15aab	J. F. Nutt	270,000	36,100	R
(C-10-23)31bbb1	USGS LCRP-1	280,000	37,400	LA
(C-10-24)12bcc2	YCWUA 8	260,000	34,800	R
(C-10-24)13bbd1	YCWUA 9	540,000	72,200	R
(C-10-25)1bba	P. R. Sibley	443,000	59,200	R
(C-10-24)2cda	F. Jeffries	460,000	61,500	R
(C-10-24)35cab	J. F. Barkley	600,000	80,200	R
(C-11-23)34bbc	USGS LCRP-30	1,300,000	173,800	R
(C-11-24)2abd	J. F. Nutt	1,100,000	147,100	D and R
(C-11-24)23bcb	USGS LCRP 10	740,000	98,900	R
(C-11-25)3dac	E. Hughes	730,000	97,600	R
(C-9-23)17abc1	YCWUA 3	230,000	30,700	D
(C-8-22)34add	USBR CH750	150,000	20,100	R

Table 2. Transmissivity values below Laguna Dam used for statistical analysis; all transmissivity values are from Olmstead and others (1973, table 7)—Continued.

[Type of test: D, drawdown; R, recovery; LA, leaky artesian analysis with observation wells; numbers in square brackets are interval tested, in depth below land surface, in feet]

Well Name	Other Identifier	Transmissivity, in gal- lons per day per foot	Transmissivity, in feet squared per day	Type of test
(C-8-22)35caa1	USBR CH704	340,000	45,500	R [435-570]
(C-8-22)35caa1	USBR CH704	1,100,000	147,100	R [99-170]
(C-8-22)35caa2	USBR CH751	190,000	25,400	R
(C-8-22)35cca	Az. Western College	230,000	30,700	R
(C-8-22)35cad	USBR CH752	200,000	26,700	R
(C-8-23)25acb	Gunther and Shirley	260,000	34,800	R
(C-8-23)25dab	Gunther and Shirley	300,000	40,100	R
(C-8-23)26bac	G. Ogram	180,000	24,100	R
(C-8-23)27ada	USBR CH701	330,000	44,100	D
(C-8-23)27ada	USBR CH701	230,000	30,700	R
(C-8-23)27ddd1	Carter	120,000	16,000	R
(C-8-24)22ccd	McLaren Produce Co.	300,000	40,100	D

Characteristics of Models

All models were constructed and implemented in the same way, with the major differences being the geometry of the domain and surface-water features simulated and the transmissivity values tested. Simulations were carried out with the USGS model program MODFLOW-2000 (Harbaugh and others, 2000). Common characteristics of the models are as follows:

- 1. Each model domain represents a major contiguous area of saturated alluvium and adjacent saturated older alluvium along the lower Colorado River. The lateral boundaries of the active model domain were determined by the outermost position of (a) the "river aquifer" as mapped by Wilson and Owen-Joyce (1994) or (b) the Colorado River alluvium upstream and downstream boundaries of each model where no adjacent river aquifer was mapped. The areas modeled are shown in figure 1. Coordinates for perimeters of the active model domains were prepared in the coordinate system defined by Universal Transverse Mercator Zone 11, 1927 North American Datum. In some areas, the model perimeters were smoothed to remove unnecessary details in the river aquifer boundaries.
- 2. Units of length in the models are feet. As discussed in following sections, however, some computations used coordinates in meters to construct model data sets. Units of time in the models are days.

Model grids were oriented with rows in an east-west direction and columns in a north-south direction. The origin of each model is the northwest corner of the domain, so that model rows increment in a southerly direction and model columns increment in an easterly direction (fig. 4). The lateral grid spacing was 0.25 mile (402.3 m) along rows and columns.

The number of rows in each model, $N_{\it row}$, was computed as

$$N_{row} = INT \left[\frac{(Y_{\text{max}} - Y_{\text{min}})}{\Delta} + 0.49999 \right]$$

where

INT is a function that converts a real number to an integer by truncating digits to the right of the decimal place,

 Y_{max} is the maximum of all UTM easting coordinates (in meters) along the model perimeter,

 Y_{\min} is the minimum of all UTM easting coordinates (in meters) along the model perimeter, and

 Δ is the grid spacing (402.3 m).

Similarly, the number of columns in each model, $\,N_{col}$, was computed as

$$N_{col} = INT \left[\frac{(X_{\text{max}} - X_{\text{min}})}{\Delta} + 0.49999 \right]$$

where

 $X_{\rm max}$ is the maximum of all UTM northing coordinates (in meters) along the model perimeter,

 X_{\min} is the minimum of all UTM northing coordinates (in meters) along the model perimeter.

The active part of the model grid was determined in a twostep process using the model perimeter polygon and polygons denoting areas of no flow within the model perimeter (fig. 4). Areas of no flow can occur where low permeability rocks are surrounded by the river aquifer. For the first step,

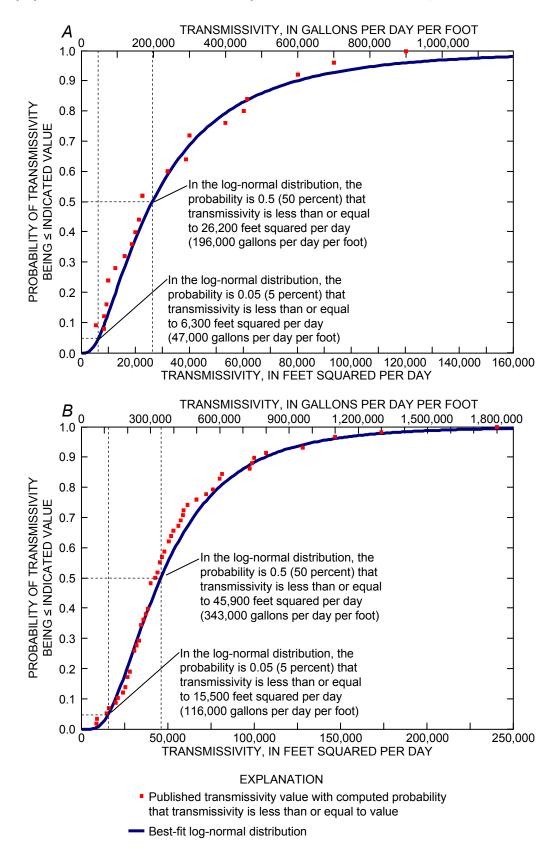


Figure 3. Cumulative distribution functions for best-fit log-normal distributions of transmissivity along the Lower Colorado River. *A*, Distribution function for data north of the Yuma area. *B*, Distribution function for data in the Yuma area.

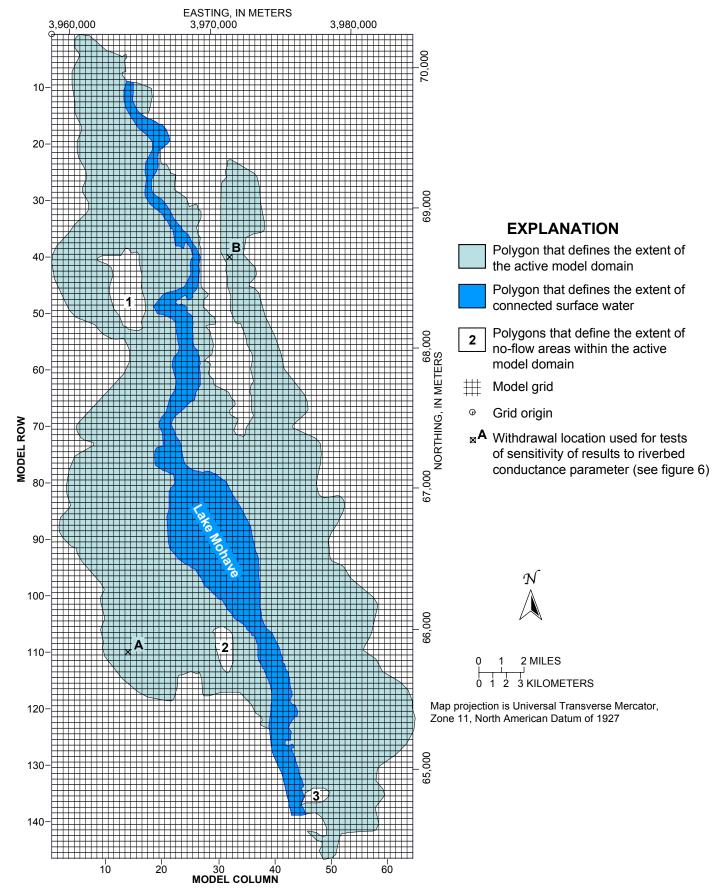


Figure 4. Model grid and features of the Lake Mohave ground-water superposition model.

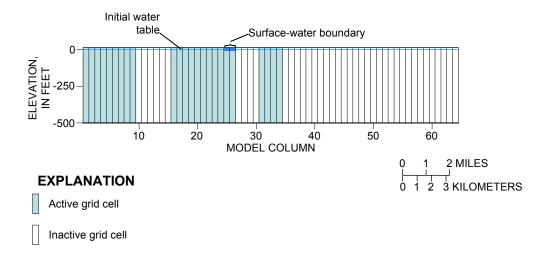


Figure 5. Vertical section along row 40 of the Lake Mohave ground-water superposition model.

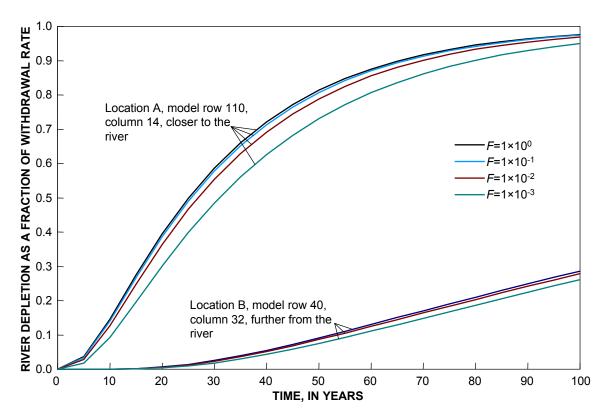


Figure 6. Results from sensitivity tests of the riverbed conductance parameter in the Lake Mohave groundwater superposition model for two withdrawal locations (see fig. 4). Multiple depletion curves were generated by multiplying all conductance values by the parameter *F*.

Table 3. Characteristics of superposition models constructed for parts of the flood plain and river aquifer adjacent to the lower Colorado River. [Transmissivity values run: Yes, depletion analysis was completed for value; No, depletion analysis was not completed for value.]

Madal nama	UTM Easting UTM North- del name of west ing of north		orth Number Nu		Number of active	Transmissivity values run, feet squared per day (gallons per day per foot)				
Model name	edge of grid, meters ¹	edge of grid, meters ¹	rows	model columns	model cells	980 (7,300)	6,300 (47,000)	15,500 (116,000)	26,200 (196,000)	45,900 (343,000)
Detrital-Virgin	719593.75	4116963.00	396	148	21,025	Yes	Yes	No	Yes	No
Lake Mohave	702348.12	3958695.50	146	64	4,103	No	Yes	No	Yes	No
Mohave Valley	706260.69	3897829.00	160	139	8,976	No	Yes	No	Yes	No
Parker-Palo Verde-Cibola	636450.00	3789000.00	296	388	40,292	No	Yes	No	Yes	No
Laguna Dam	730897.38	3672455.25	103	145	6,302	No	Yes	No	Yes	No
Yuma	640414.62	3691950.25	374	340	59,645 ²	No	Yes	Yes	Yes	Yes

¹Coordinates are UTM Zone 11, North American Datum of 1927.

all cells that were more than 50 percent within the model perimeter were denoted as active, and all cells that were 50 percent or less within the model perimeter were denoted as inactive. Second, all cells that were more than 50 percent within any area of no flow were denoted as inactive.

- 3. Each model consists of one layer of cells with a bottom elevation of -500 ft and an initial head elevation of 0 ft for each active cell (fig. 5). This results in a uniform starting saturated thickness of 500 ft. The top elevation of the model was set at a uniform elevation of 10 ft.
- 4. Connected surface-water features were simulated using the River Package of MODFLOW-2000. For all models, river stages were set to an elevation of zero, thereby allowing computation of change in flow to or from surface-water features that result from change in head in connected cells. In the River Package, the degree of connection between the surface water and a connected cell is controlled by the riverbed conductance term, C_{riv} , which is defined as

$$C_{riv} = K_{rb} A / b_{rb}$$

where

 K_{rh} is the vertical hydraulic conductivity of the riverbed,

A is the area of the river in the cell, and

 b_{rb} is the thickness of the riverbed.

Large riverbed conductance values were specified so that simulated surface-water features are hydraulically well connected to underlying model cells. This approach approximates a specified-head boundary at the location of surfacewater feature. For the Parker-Palo Verde-Cibola model the River Package data set was constructed using the program RIVGRID (Leake and Claar, 1999), using an approximate river centerline, an assumed river width of 100 ft, an assumed K_{rb} of 50 ft/day, and an assumed b_{rb} of 5 ft. The area, A , used to compute the riverbed conductance, C_{riv} is computed by program RIVGRID as the product of the length of the river traversed in a cell by the centerline and the assumed river width. The average value of C_{riv} for the Parker-Palo Verde-Cibola model was 2.3×10⁵ ft²/day. For all other models A was computed as the area of intersection of a polygon representing the Colorado River and (or) reservoirs (fig. 4) and the model cell. The quantity was set at 0.929 day⁻¹, therefore the maximum conductance (for the case of a cell entirely within the river/reservoir polygon) is about 1.62×10⁶ ft²/day. The average riverbed conductance for the Mohave Valley model is 7.3×10⁵ ft²/day. For the Lake Mohave model (fig. 4) the average riverbed conductance was 1.3×10⁶ ft²/day reflecting a wider surface-water body than is present in the Mohave Valley model.

The sensitivity of model results to the value of riverbed conductance was tested using the Lake Mohave model. Depletion curves were computed by the model for withdrawal at two locations. For the first point, labeled "A" on figure 4, depletion can occur when effects of withdrawal propagate about 4.5 miles northeastward to the edge of Lake Mohave. For the second point, labeled "B" on figure 4, depletion can occur when effects of withdrawal propagate about 14 miles along a side valley and then southwestward to the edge of Lake Mohave. Because of the shorter distance to surface water, depletion occurs more rapidly from withdrawals at point A than at point B. For each location, depletion curves were computed using a multiplication factor, F, of 1×10^{-1} , 1×10^{-2} , and 1×10^{-3} , for all riverbed conductance values (fig. 6). Curves shown for $F=1\times10^0$ use the original riverbed conductance values. As can be seen on figure 6, differences in depletion calculated with the original riverbed conductance values and with values that are three orders of magnitude lower are relatively minor, with

²For the model in the Yuma area, depletion was not calculated for active model cells in Mexico and areas in USA west of the area of the accounting surface published by Owen-Joyce and others (2000). A total of 16,147 simulations were made for each of four transmissivity values.

the greatest differences occurring at location A. This observation along with the fact that thick, low-permeability riverbed sediments are not known to occur along the lower Colorado River leads to the conclusion that the strategy of using relatively high riverbed conductance values is reasonable.

A summary of characteristics of the six superposition models is given in table 3. The Laguna and Yuma models included parts of the model domain that extend beyond the mapped area of the river aquifer (fig. 1). The Laguna model was extended to the east because of uncertainty in where the river aquifer ends. An extension of the model domain such as this tends to slow down the progression of simulated depletion through time in comparison to that simulated in a model that includes a no-flow boundary. The Yuma model was extended southward and westward into the delta region of the Colorado River to reflect the continuous nature of the ground-water flow system thought to exist there.

Estimates of depletion in all models were made using the low and average transmissivity values from data upstream of Laguna Dam, 6,300 ft²/day (47,000 gal/day/ft) and 26,200 ft²/day (196,000 gal/day/ft), respectively. In addition, for the Yuma area, estimates of transmissivity were made using low and average transmissivity values derived from data downstream from Laguna Dam. Finally, for the Detrital-Virgin model, depletion also was calculated using a lower estimate of transmissivity, 980 ft²/day (7,300 gal/day/ft). This was done because there were no published estimates of transmissivity in this area in the sources of data used in the statistical analyses. Transmissivity from one location in the Virgin Valley was inferred to be about 980 ft²/day (7,300 gal/day/ft) from hydraulic conductivity and thickness estimates in a report by Las Vegas Water District (1992).

Procedure for Computing and Displaying Areal Representation of Depletion

A computer program was written to run each superposition model repeatedly to calculate depletion at 100 years for every active model grid cell. The program required that most MODFLOW data sets for the model be constructed prior to running the program. Steps taken by the program to calculate depletion for each active cell in the model grid are as follows:

- 1. Calculate the northing and easting of the cell center in Universal Transverse Mercator Zone 11 coordinates.
- 2. Construct a MODFLOW-2000 Well Package data set for a single well at the row and column location of the cell using the flow rate of –1.431×10⁵ ft³/day (a withdrawal of 1,200 acre-ft/year). The final results are independent of this rate because the system responds linearly to withdrawal (Leake and Reeves, 2008). The superposition model only considers the effects of the well being added, not effects of other wells that may exist in the real system.
- 3. Run the model.

- 4. Open the listing file from the model run and read the induced flow from the river in the volumetric mass balance for a simulation time of 100 years.
- 5. Divide the induced flow rate by the withdrawal rate to get the fraction of withdrawal rate that is accounted for as depletion at 100 years.
- 6. Save information including row and column location, northing and easting, and depletion fraction at 100 years.

When these steps are completed for each active cell in the model grid, the program is terminated. The northing and easting coordinates and depletion values then can be mapped using a geographic information system or other contouring program. The grid spacing of 0.25 mile results in a dense network of points for mapping over the area of the river aquifer.

Note that the method as implemented requires one simulation (model run) for each cell in the model grid for each transmissivity value used. For example, the Parker-Palo Verde model has 40,292 active model cells, requiring a total of 80,584 simulations for two uniform values of transmissivity. For the Yuma model, the active area is much larger than the area over which Owen-Joyce and others (2000) mapped the accounting surface. The mapped depletion, however, was restricted to a subarea of the model domain, requiring a total of 64,588 simulations for four uniform transmissivity values.

Results

Distributions of simulated depletion in the six model areas are shown on maps in figures 7–17. The maps show the simulated depletion at 100 years for one pumping well, as a function of the position of that well. Values shown are depletion as a percentage of the well pumping rate, expressed as colored areas in ten intervals ranging from 0–10 to 90–100. Supplemental contours showing 1 percent and 5 percent depletion are shown where values in this range were computed. Depletion percentages are not shown for areas within the flood plain of the Colorado River or areas underlying surface water. In the following discussions of results for the six areas modeled, particular focus is on any areas where depletion is 5 percent or less in 100 years.

Detrital-Virgin Area

This area includes Detrital Valley south of Lake Mead and the much larger Virgin Valley north of Lake Mead. With the lowest transmissivity value tested, 980 ft²/day (7,300 gal/d/ft), the 5 percent depletion contour is within 5–10 miles of Lake Mead (fig. 7). Results for the two higher transmissivity values shown in figures 8 and 9, increased depletion can be seen by the increasing distance of the 5 percent contour from Lake Mead. For the highest value tested, 26,200 ft²/day (196,000 gal/d/ft), depletion is greater than 5 percent in all of Detrital Valley and in all but the uppermost part of Virgin Valley.

Lake Mohave Area

This area was the smallest among the six areas modeled. For the two transmissivity values tested, 6,300 and 26,200 ft²/day (47,000 and 196,000 gal/d/ft), no areas of depletion less than 10 percent were simulated (fig. 10). The lowest values of depletion are in a narrow north-south trending side valley on the east side of the river.

Mohave Valley Area

In this area, depletion simulated using the higher transmissivity value tested, $26,200 \, \text{ft}^2/\text{day}$ ($196,000 \, \text{gal/d/ft}$), is higher than 50 percent over the entire model domain (fig. 11). Using the lower value tested, $6,300 \, \text{ft}^2/\text{day}$ ($47,000 \, \text{gal/d/ft}$), a small area of depletion less than 5 percent was simulated in a side valley in the southeast part of the model domain.

Parker-Palo Verde-Cibola Area

This area is the largest river-aquifer area modeled and is the most complex in terms of horizontal geometry. Side valleys in the river aquifer include Chuckwalla and Smoketree Valleys in the west-central and southwest part of the area, and Cactus and La Posa Plains in the northeast part of the area. Using the lower transmissivity value tested, 6,300 ft²/day (47,000 gal/d/ft), 5 and 1 percent simulated depletion contours can be seen in each of these side valleys (fig. 12). With the higher transmissivity value tested, 26,200 ft²/day (196,000 gal/d/ft), only Chuckwalla Valley has simulated depletion values less than 10 percent (fig. 13).

Laguna Dam Area

This area includes the part of the river aquifer that is immediately above Laguna Dam. Much of this part of the river aquifer is east of the river. Using the lower transmissivity value tested, 6,300 ft²/day (47,000 gal/d/ft), 5 and 1 percent simulated depletion contours can be seen around Castle Dome Plain (fig. 14). With the higher transmissivity value tested, 26,200 ft²/day (196,000 gal/d/ft), simulated depletion is greater than 10 percent for the entire area (fig. 15).

Yuma Area

For the Yuma area, depletion was simulated for the area of the accounting surface mapped by Owen-Joyce and others (2000). For the two transmissivity values used in models upstream from Laguna Dam, 6,300 and 26,200 ft²/day (47,000 and 196,000 gal/d/ft), areas of depletion of 5 percent or less were simulated with the lower of these values (fig. 14), but no areas of depletion of 10 percent or less were simulated with the higher value (fig. 15). Depletion also was simulated using two additional transmissivity values, 15,500 and 45,900 ft²/day

(116,000 and 343,000 gal/d/ft). For the lower transmissivity, a small area of depletion less than 10 percent was simulated on the west side of the mapped area in southeastern Imperial Valley (fig. 16). For the higher transmissivity, simulated depletion is greater than 20 percent throughout the model domain (fig. 17).

Summary and Conclusions

The Accounting-Surface Method was developed (Wilson and Owen-Joyce, 1994; Owen-Joyce and others, 2000; Wiele and others, 2008) to provide water managers with a possible tool help evaluate the need for entitlements by wells pumping in the river aquifer. To further understand temporal effects of pumping wells on the Colorado River, Reclamation set up a technical team to assess timing over which wells at great distance would deplete water in the Colorado River. Possible methods for calculating depletion of surface water from ground-water pumping range from simple analytical solutions to complex numerical ground-water flow models. For this study, an intermediate approach was taken, using numerical superposition models with complex horizontal geometry and simple vertical geometry. Six areas of the river aquifer along the lower Colorado River were modeled. Published transmissivity values were analyzed to determine low and average transmissivity values. A value of 0.2 was used for the aquifer specific yield (or storage coefficient) in all models. All model grids consisted of one layer of cells, with model rows and columns oriented in east-west and north-south directions, respectively.

Distribution of depletion was simulated using MOD-FLOW-2000. One simulation was done for each active cell in the model grid for each transmissivity value tested. Maps were prepared to show the simulated depletion at 100 years for one pumping well, as a function of the position of that well.

Areas in which simulated depletion at 100 years was less than or equal to 5 percent generally occurred only in side valleys with the lower or more conservative transmissivity values tested. For the smaller areas modeled, and for the river aquifer within the river valley adjacent to the flood plain in all models, simulated depletion at 100 years was generally in the range of 10–100 percent of the pumping rate.

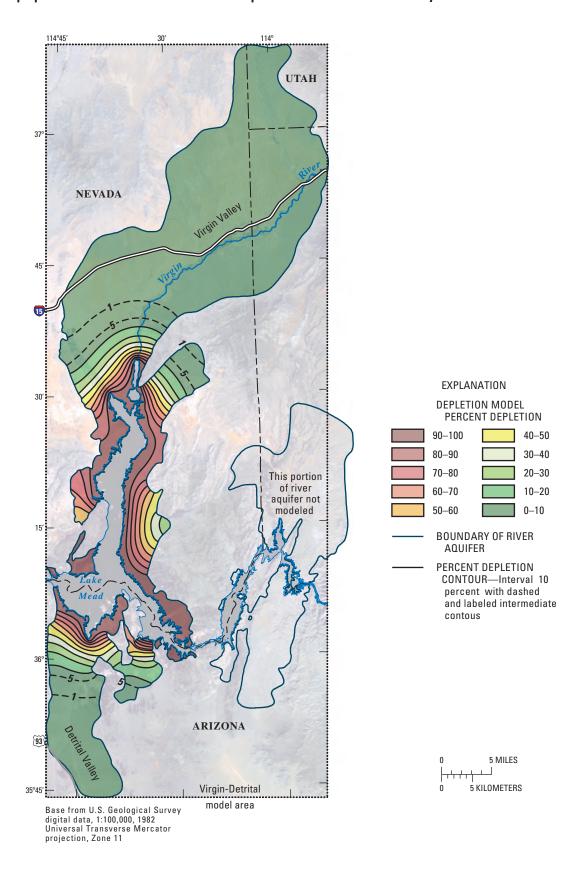


Figure 7. Percent depletion in 100 years by pumping wells within the Virgin-Detrital model area of the Colorado River aquifer assuming a transmissivity rate of 980 feet squared per day (7,300 gallons per day per foot).

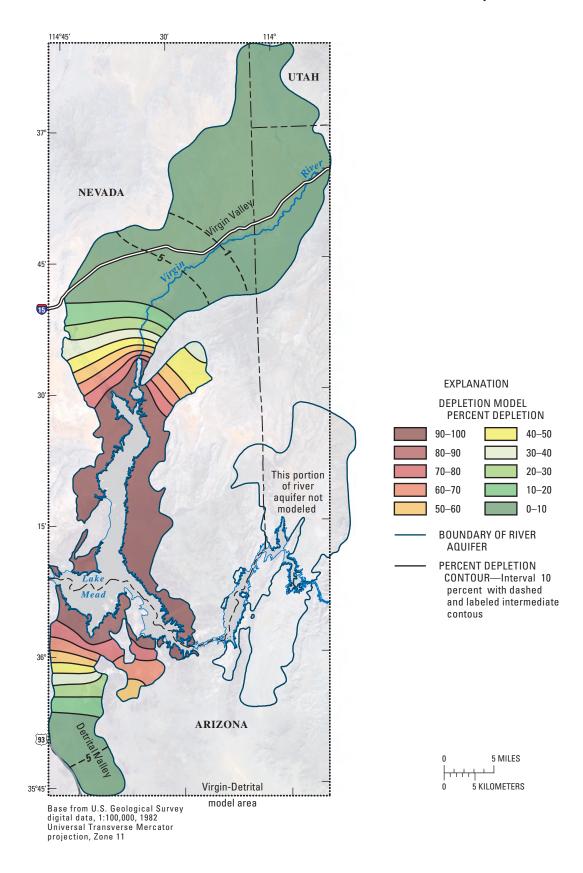


Figure 8. Percent depletion in 100 years by pumping wells within the Virgin-Detrital model area of the Colorado River aguifer assuming a transmissivity rate of 6,300 feet squared per day (47,000 gallons per day per foot).

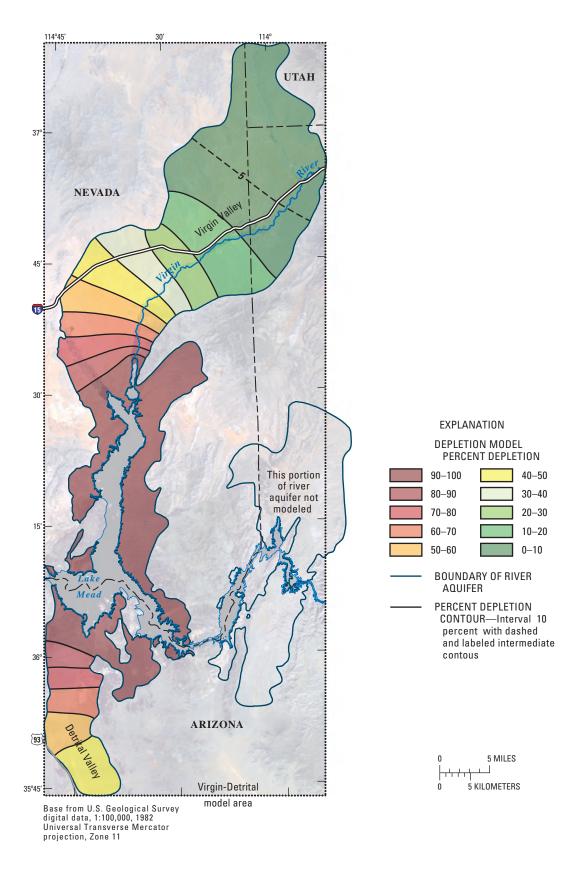


Figure 9. Percent depletion in 100 years by pumping wells within the Virgin-Detrital model area of the Colorado River aquifer assuming a transmissivity rate of 26,200 feet squared per day (196,000 gallons per day per foot).

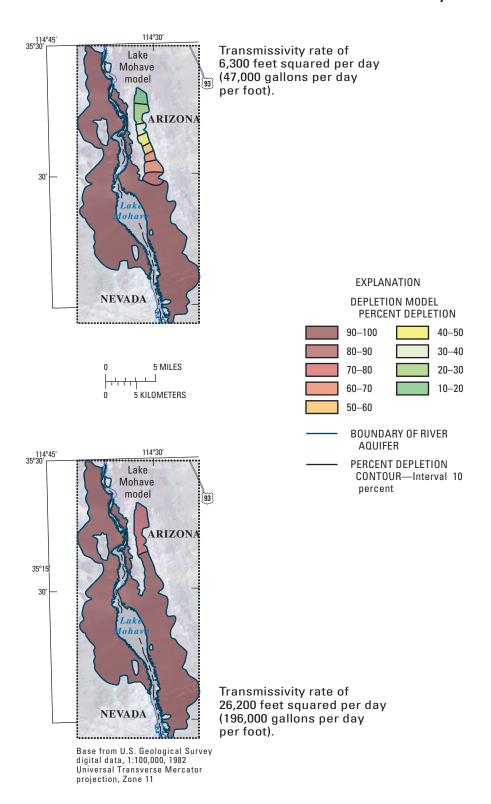


Figure 10. Percent depletion in 100 years by pumping wells within the Lake Mohave model area of the Colorado River aquifer assuming a transmissivity rate of 6,300 and 26,200 feet squared per day (47,000 and 196,000 gallons per day per foot).

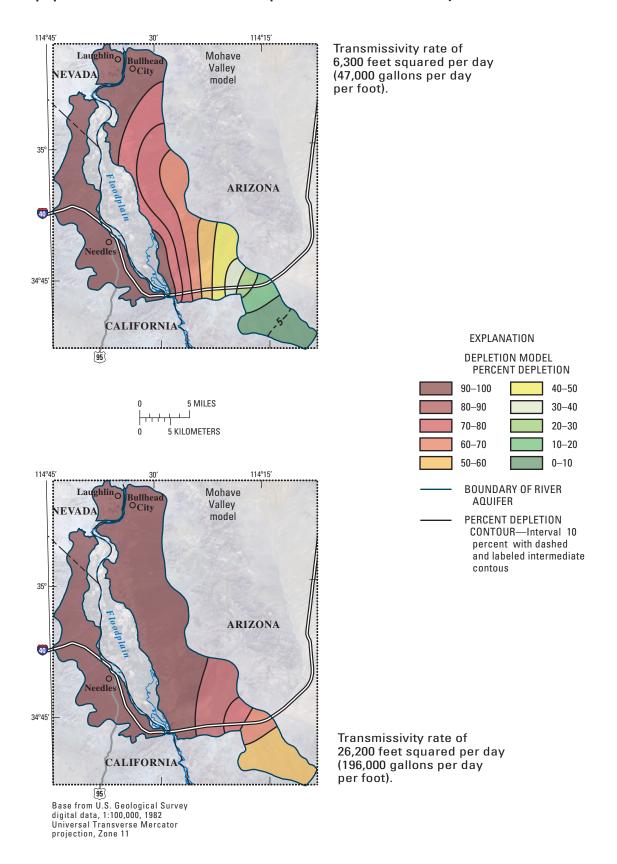


Figure 11. Percent depletion in 100 years by pumping wells within the Mohave Valley model area of the Colorado River aquifer assuming a transmissivity rate of 6,300 and 26,200 feet squared per day (47,000 and 196,000 gallons per day per foot).

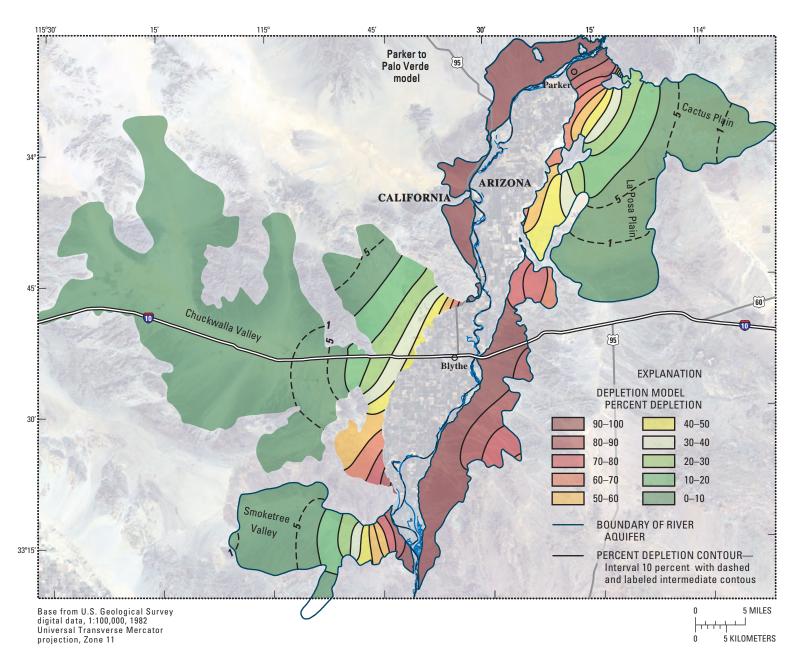


Figure 12. Percent depletion in 100 years by pumping wells within the Parker-Palo Verde-Cibola model area of the Colorado River aquifer assuming a transmissivity rate of 6,300 feet squared per day (47,000 gallons per day per foot).

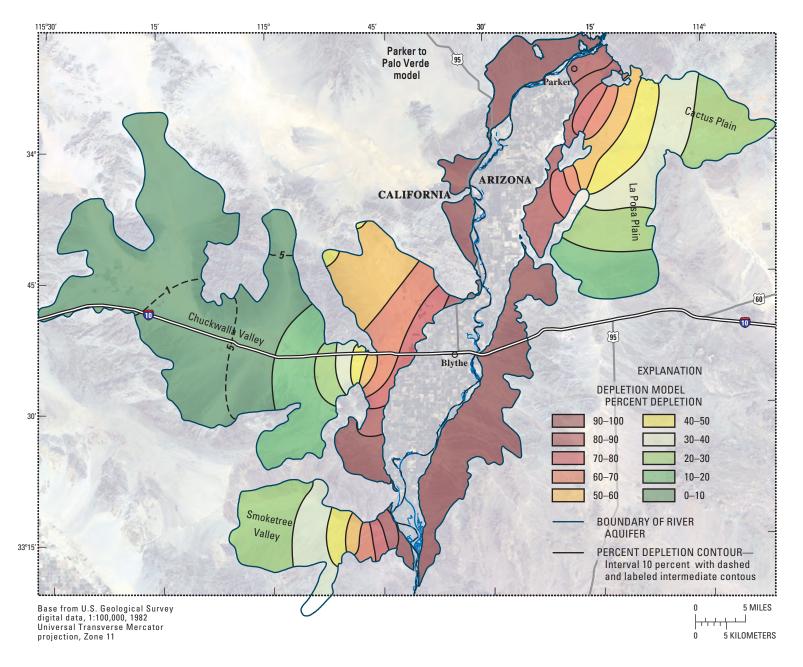


Figure 13. Percent depletion in 100 years by pumping wells within the Parker-Palo Verde-Cibola model area of the Colorado River aquifer assuming a transmissivity rate of 26,200 feet squared per day (196,000 gallons per day per foot).

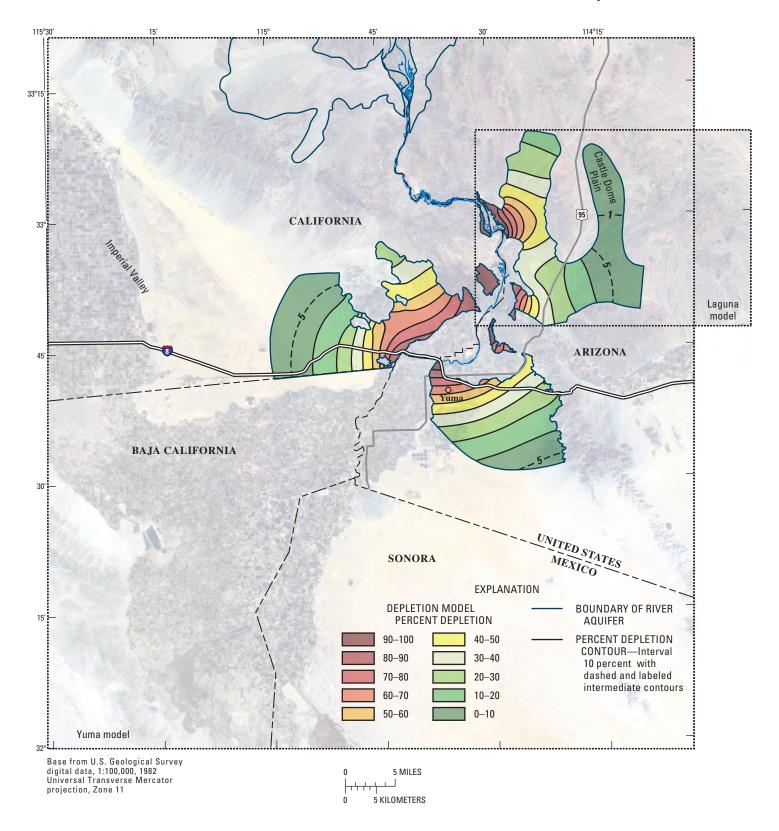


Figure 14. Percent depletion in 100 years by pumping wells within the Yuma and Laguna model areas of the Colorado River aquifer assuming a transmissivity rate of 6,300 feet squared per day (47,000 gallons per day per foot).

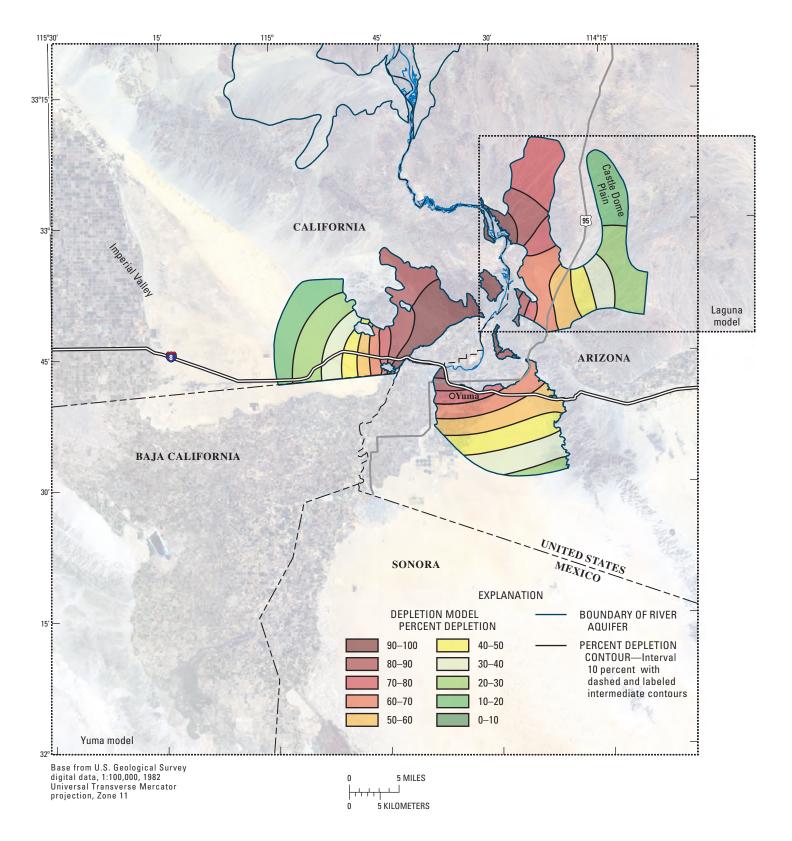


Figure 15. Percent depletion in 100 years by pumping wells within the Yuma and Laguna model areas of the Colorado River aquifer assuming a transmissivity rate of 26,200 feet squared per day (196,000 gallons per day per foot).

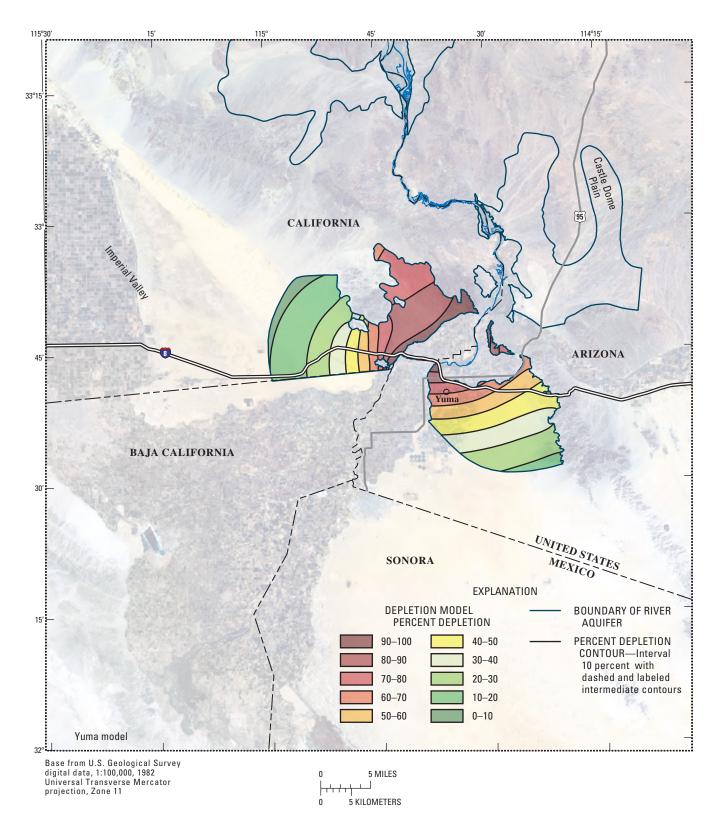


Figure 16. Percent depletion in 100 years by pumping wells within the Yuma model area of the Colorado River aquifer assuming a transmissivity rate of 15,500 feet squared per day (116,000 gallons per day per foot).

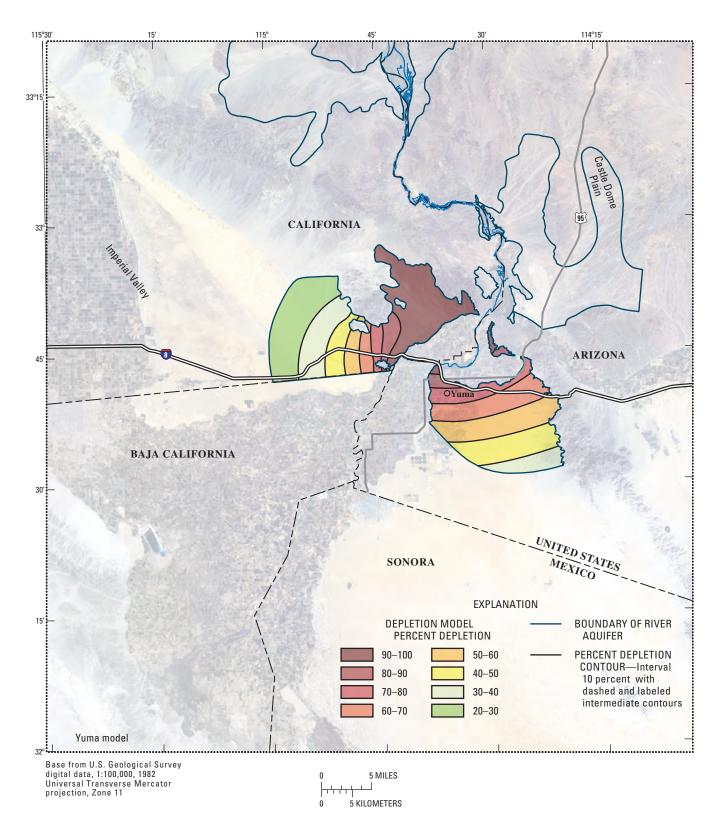


Figure 17. Percent depletion in 100 years by pumping wells within the Yuma model area of the Colorado River aquifer assuming a transmissivity rate of 45,900 feet squared per day (343,000 gallons per day per foot).

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Groundwater Model Data Files (CD-ROM)